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TECHNICAL DRAWINGS

JSC RUSTICLAD Rusticated Weatherboards Rigid Underlay 20mm Cavity Fix

ISSUE : 11/02/2026 | VERSION : 2.6



Photo: Huia Road Townhouses, Point Chevalier | Method Group

CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
COVER SHEET

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
NTS	11/02/2026

DRAWING NUMBER	VERSION
JSC 20CR RC01	2.6

INDEX

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JSC 20CR RC83	Soffit Detail at Fascia
JSC 20CR RC84	Raking Soffit at Wall
JSC 20CR RC85	Gable Soffit Detail at Wall
JSC 20CR RC90	Weatherboard Fixing - Plan View
JSC 20CR RC91	Weatherboard Fixing - Cross Section
JSC 20CR RC92	Apron Flashing Gutter to Wall

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GENERAL NOTES

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OVERVIEW :

JSC RustiClad is a cavity based external wall cladding system comprising of:

- Timber weatherboards finished with high quality exterior grade coating
- H3.2 treated timber castellated cavity battens
- Fascia boards and moulding profiles

This documentation covers the installation guide for fixing JSC Rusticated weatherboards over JSC-U 20mm thick castellated cavity battens.

SCOPE OF USE:

- This document is for use within the scope of JSC RustiClad Rusticated Weatherboard Cladding System technical documentation and Code Compliance CodeMark certificate CMNZ 3081.
- For scope, conditions and limitations of use refer to CodeMark certificate CMNZ 3081.
- Details are subject to change without notification and only the current version is compliant. Refer to jsc.co.nz at the time of use for the current documentation.
- The designer/specifier must be satisfied that these details are applicable for their intended use.

FIXING SPECIFICATION:

- Western Red Cedar, Alaskan Yellow Cedar, Radiata Pine, Nordic Pine, TMT Taiga, TMT Taxon, TMT Tuscan, TMT Amba, TMT ThermoPine and TMT ThermoPine H3.2 MicroPro treated: Fixing material to be 316 stainless steel or silicon bronze nails.
- For the use of any alternative fixing of equivalent properties refer to E2/AS1 C.3.1.1 and to E2/AS1 Table C.1.1.1A for alternative material selection.
- JSC recommends nail materials as per RustiClad Installation Guide Table 3 - Nail Fixings, as they will at least match the expected life of the cladding. E2/AS1 allows the use of galvanised fixings, although JSC does not endorse their use.
- Jolt head nails are only suitable for paint finished weatherboards.
- For buildings located in exposure 'Zone D', 316 stainless steel fixings must be used as per NZS3604:2011

PRE INSTALLATION:

- Weatherboards must be dry and free of any contamination.
- Board lengths must be optimised prior to the installation to avoid any unnecessary wastage and joints.
- Any loose, bark encased knots, or other timber defects need to be removed.
- Weatherboards must be coated with suitable exterior coating on all sides in accordance with coating manufacturer's specification.

INSTALLATION:

- JSC RustiClad System must be installed by a suitably qualified and experienced trade person. Where Restricted Building Work (RBW) applied the installer shall be a Licensed Building Practitioner (LBP) or supervised by LBP.
- Compatibility of materials as per Tables C.1.1.1A / B / C E2/AS1.
- Rigid and flexible underlay as per Table C.2.1.1 and Clauses 9.1.4 to 9.1.6 E2/AS1 or proprietary approved alternative.
- The weatherboard system shall incorporate joinery that meets the requirements of New Zealand Building Code for the relevant building wind zone or wind pressure.
- Where weatherboards have an exposed bottom edge, the back of the boards should be cut with a 15° drip edge and the cut end should be coated to 150-200mm up from the bottom edge.
- Cavity closer/vermin proofing must be installed continuously around the bottom of the cavity positioned to give a 15mm min. drip edge to cladding.
- Cavity closer/vermin proofing openings must be kept clear and unobstructed to maintain draining and venting of the cavity.
- Windows and doors to be installed as per manufacturer's specifications, head flashing stop ends must be in place. Flashings as per Clause 4.0 E2/AS1.
- Flashings as per Clause 4.0 E2/AS1 at corners, doors, windows and wall intersections must be installed to prevent water from crossing the cavity.
- Sealant to be compatible with the final coating system and to be applied as per manufacturer's instructions and specifications. For JSC Coating products refer to JSC Coatings Wood Oil Range Guide .

MAINTENANCE:

- Annual inspection and cleaning followed by repair to any damaged areas. Refer to JSC Maintenance Guide .

RELATED DOCUMENTS

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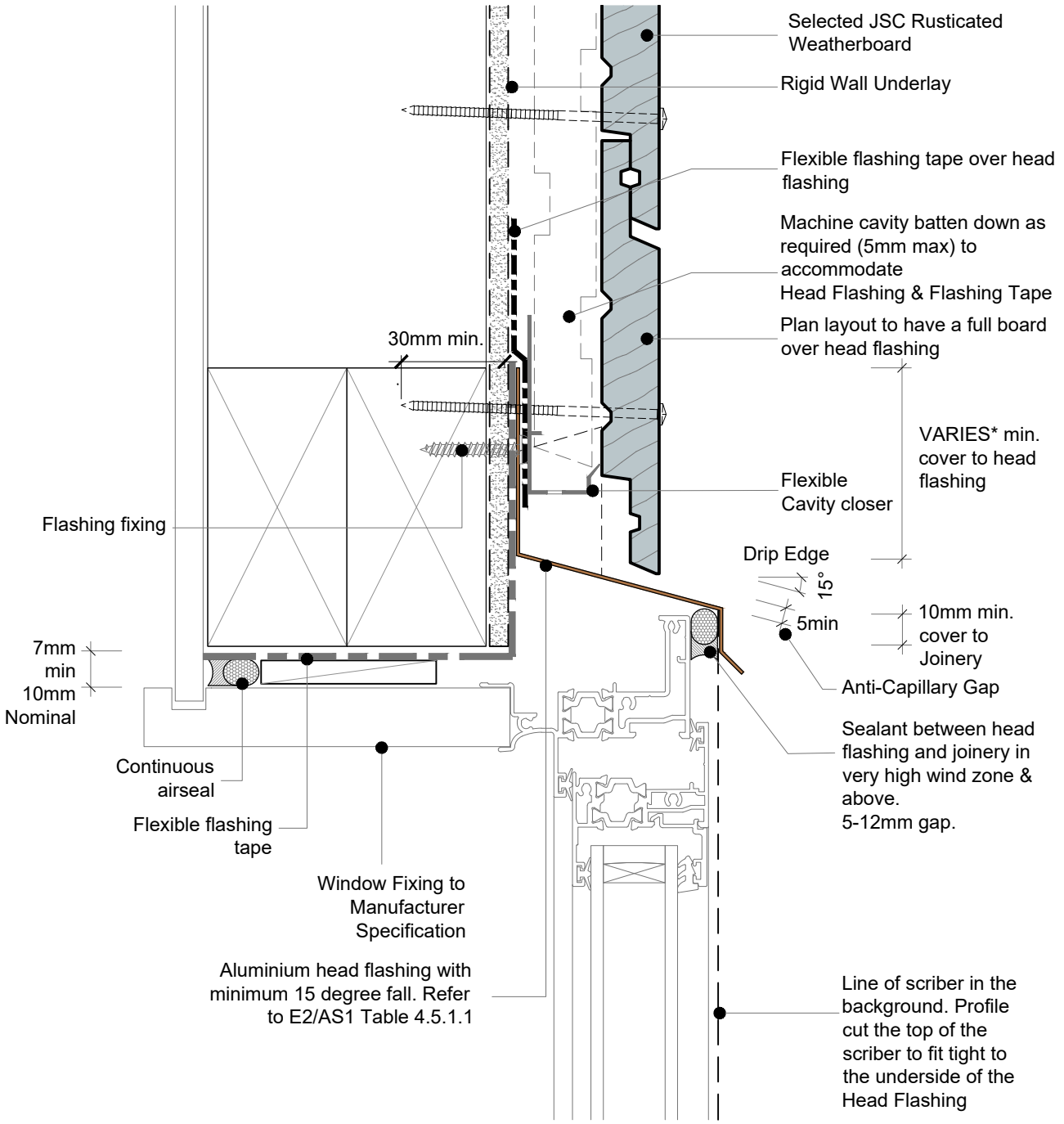
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- MBIE NZ Building Code Clause E2 External Moisture (refer to E2 External moisture)
- Department of Building and Housing (DBH). Constructing cavities for wall claddings.
- BRANZ Bulletin BU468 [December 2005] Fixing Timber Weatherboards (refer to www.branz.co.nz/BU468)
- BRANZ Good Practice Guide: Timber Cladding
- BRANZ Build 154-33 - Build Right Structurally Fixed Cavity Battens
- BRANZ Build 173-28 - Build Right Coatings for Timber Weatherboards
- BRANZ Bulletin BU531 Designing for Thermal and moisture Movement
- Window & Glass Association NZ - WGANZ (www.wganz.org.nz)
- NZS AS 1720.1:2022
- NZS 3604:2011 Timber- framed buildings

Disclaimer: It is the responsibility of the designer/specifier to ensure the suitability and specification of any third-party accessories used with our cladding system. JSC is not liable for the installation of any components or accessories not supplied by us. For guidance on using specific components, please refer to our Technical Installation Details and Installation Guides. If there is any uncertainty, please seek expert advice.

The related documents mentioned above were accurate and up to date at the time of writing this guide. However, please note that information may have changed since then, and we recommend verifying any external sources for the most current information.

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NOTES:

- Ensure a minimum penetration of 30mm into the timber frame due to the presence of multiple elements, including cavity batten, flashing tape, cavity closure, and head flashing.
- To address the buildup of elements on the head detail, consider the use of a flexible cavity closer.

*JSC recommends no hooks or hems. Therefore, the flashing upstand dimensions must be increased by 25 mm in accordance with E2/AS1, Section 4.4.3

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TYPE
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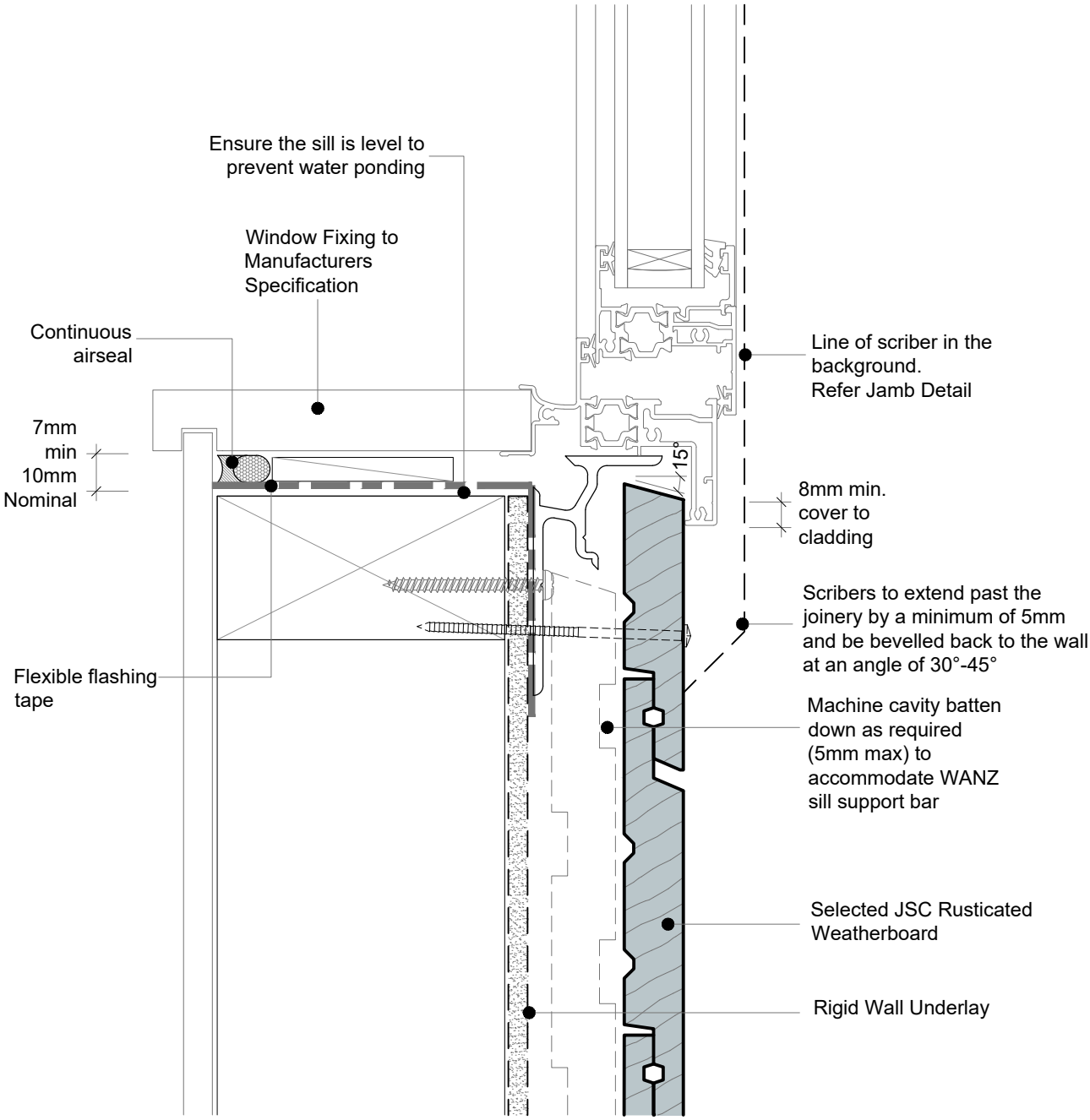
NAME
Window Head Detail

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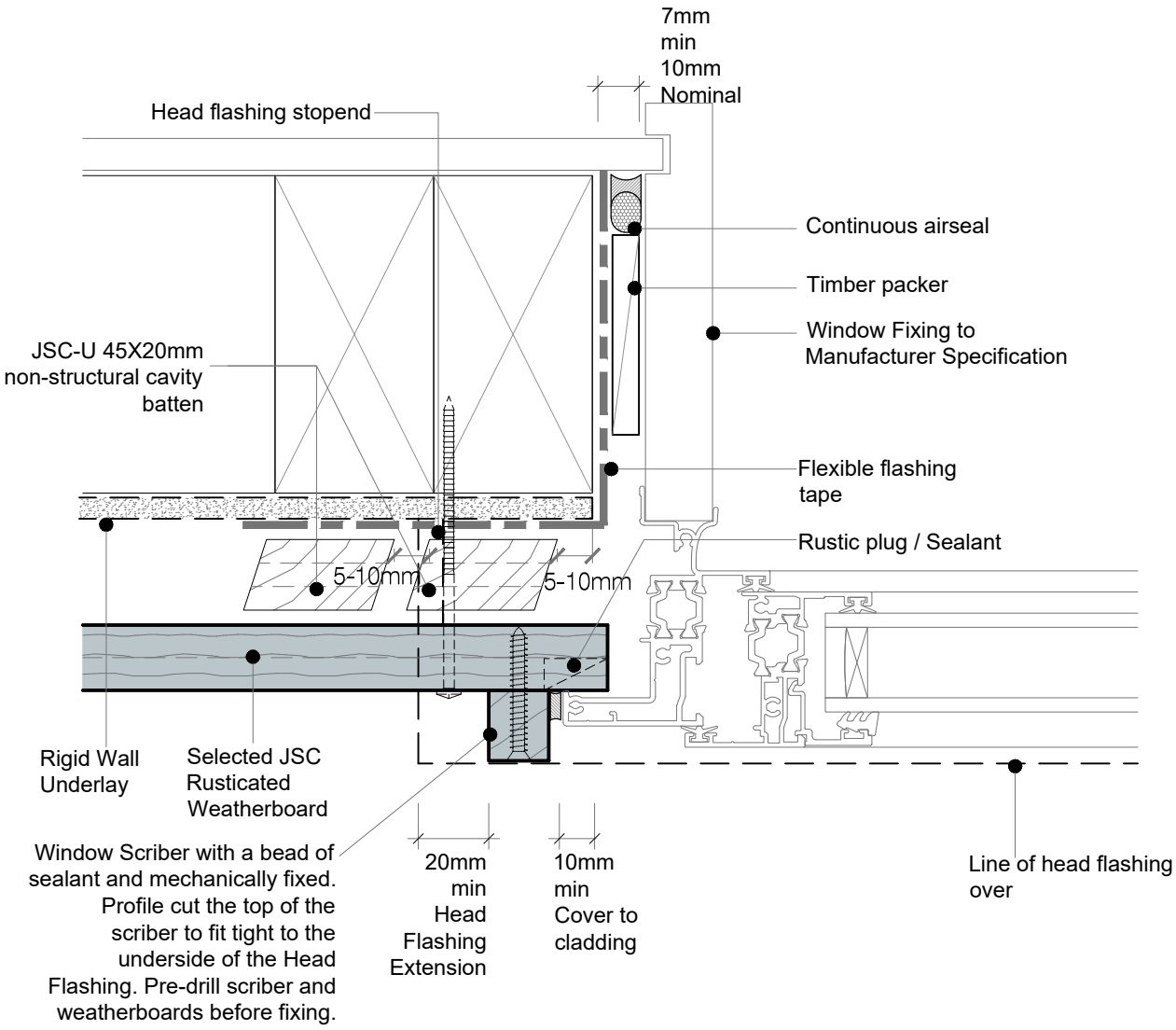
NAME
Window Sill Detail

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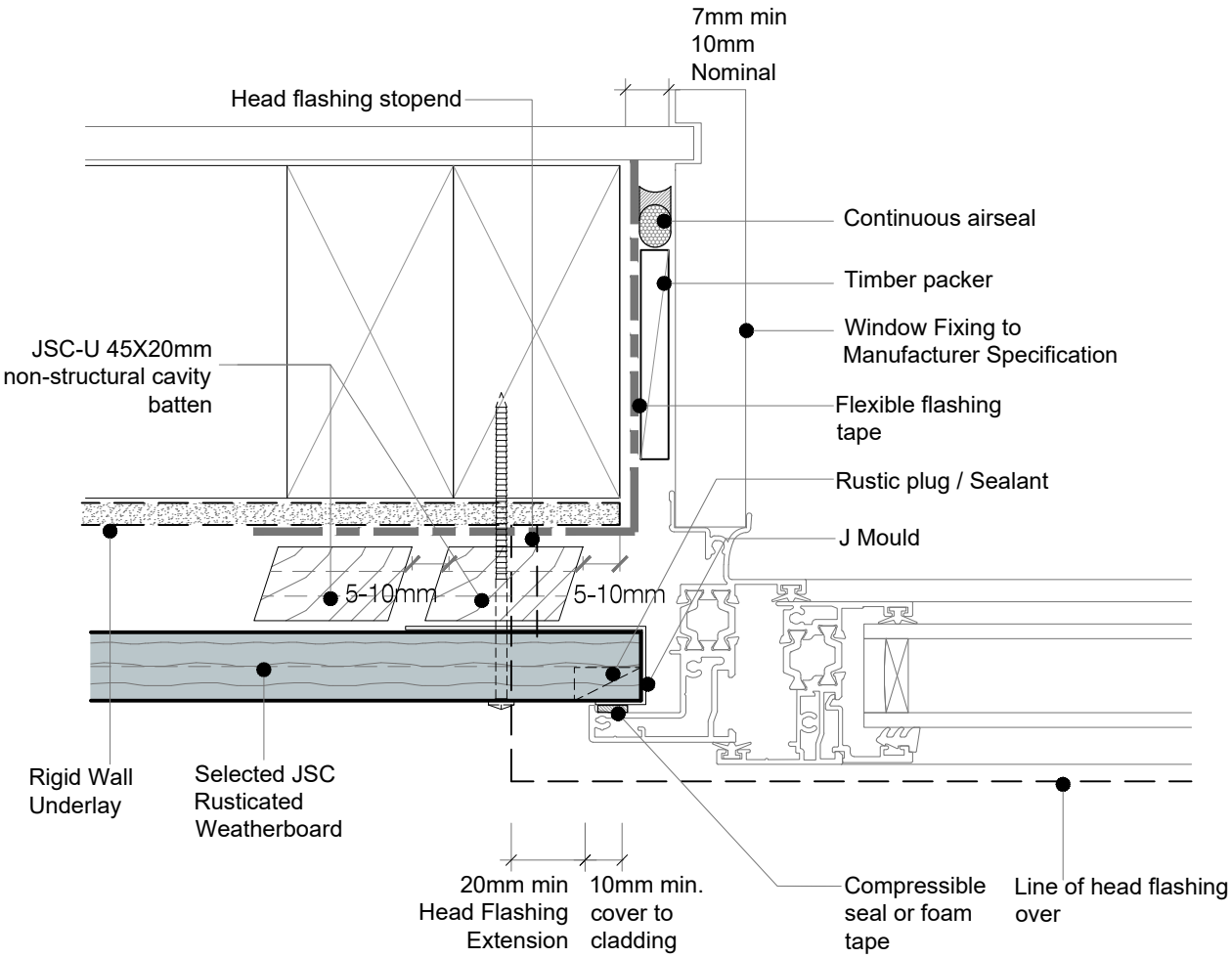
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Window Jamb Detail - Scriber

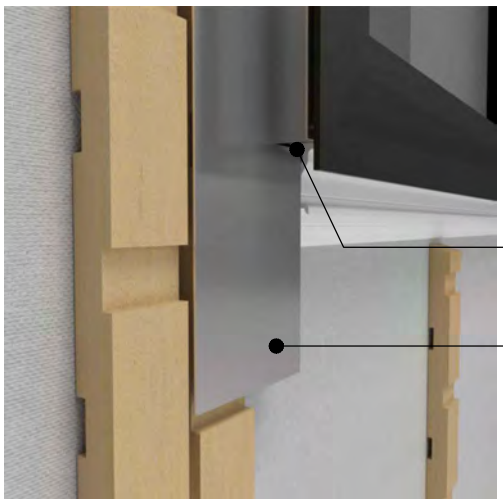
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NOTE : No Scriber Option :
The Aluminium Joinery must sit hard against the back of the joinery flange and the timber weatherboards with a seal or foam tape in between.

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TYPE
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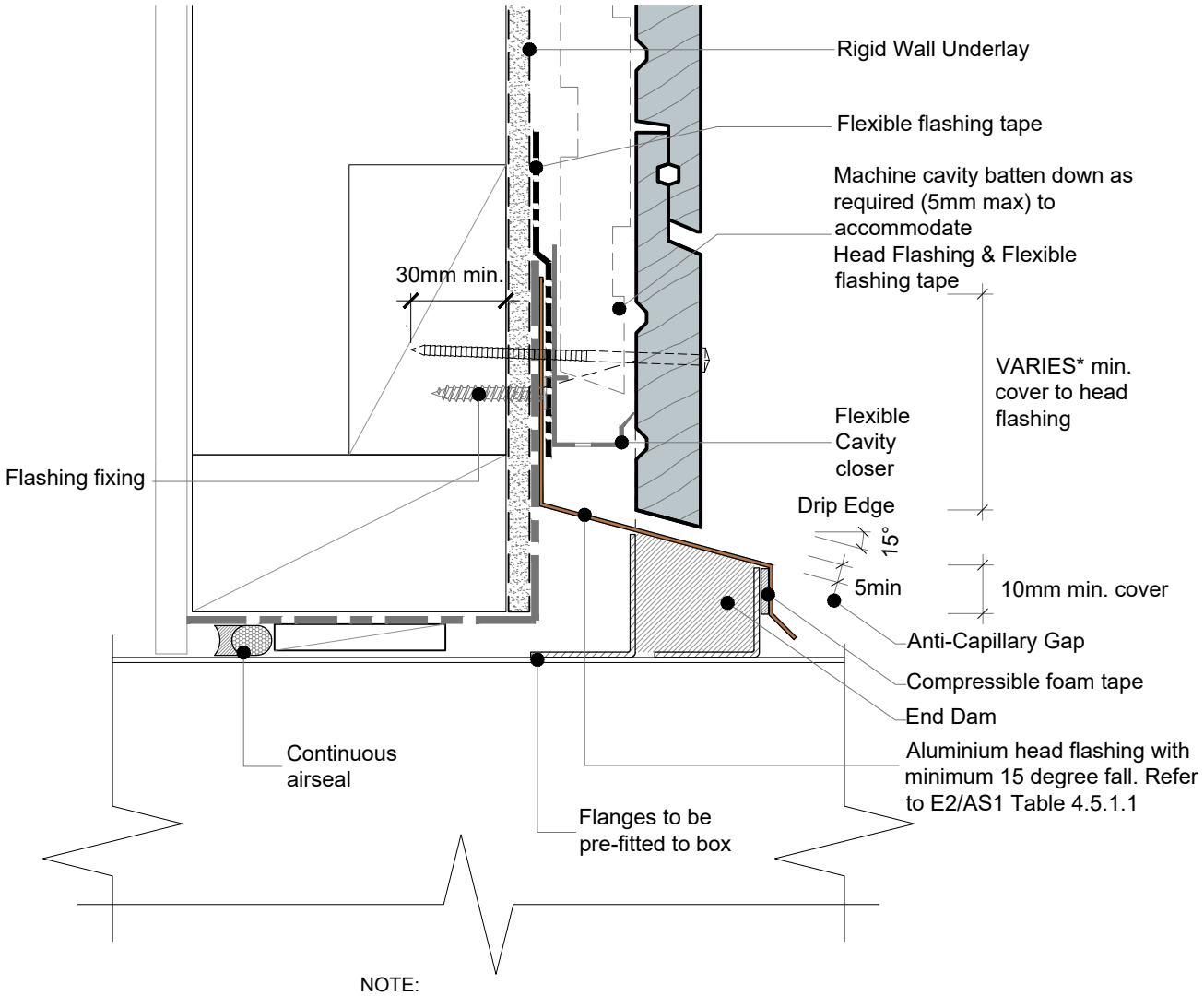
NAME
Window Jamb Detail - No Scriber

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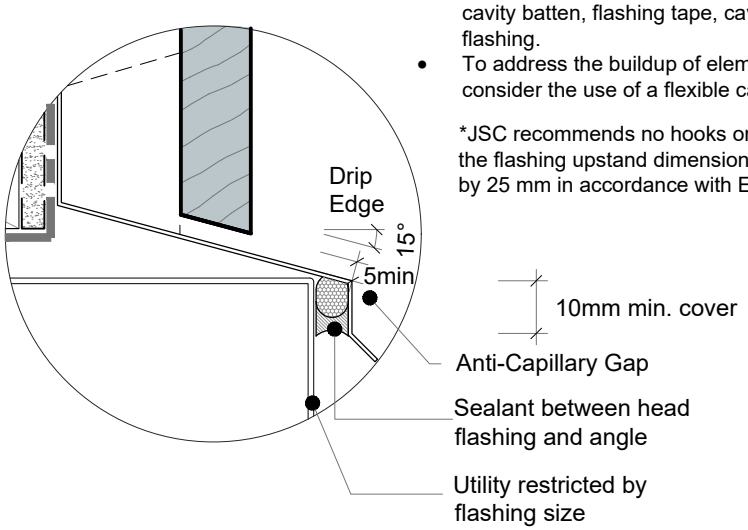
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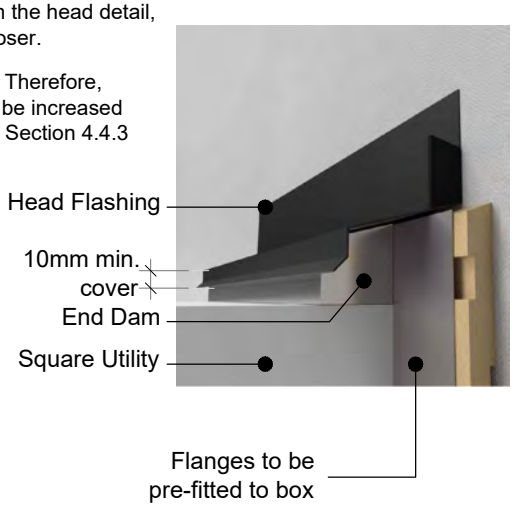


NOTE:

- Ensure a minimum penetration of 30mm into the timber frame due to the presence of multiple elements, including cavity batten, flashing tape, cavity closure, and head flashing.
- To address the buildup of elements on the head detail, consider the use of a flexible cavity closer.

*JSC recommends no hooks or hems. Therefore, the flashing upstand dimensions must be increased by 25 mm in accordance with E2/AS1, Section 4.4.3





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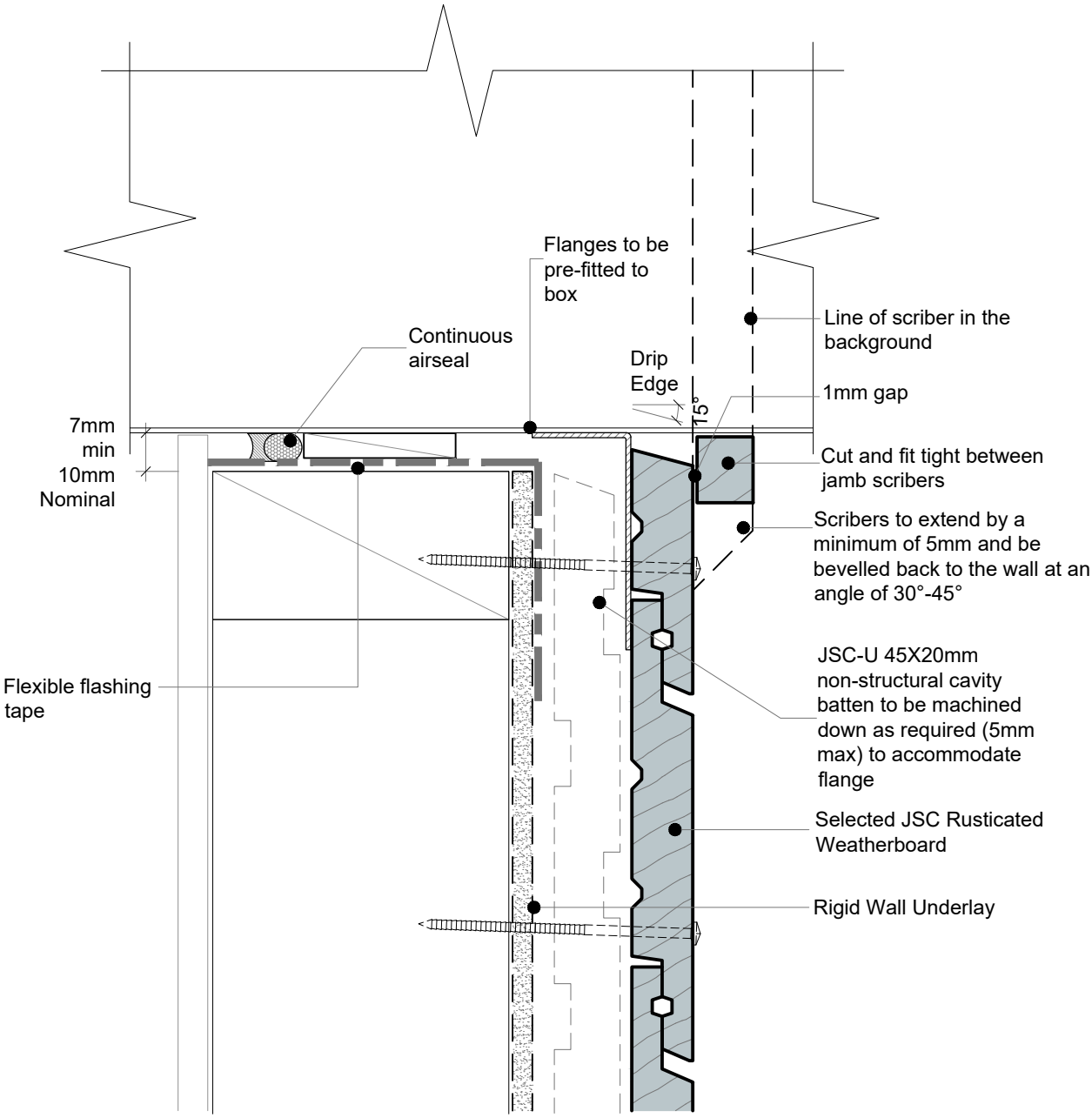
NAME
Square Utility Head Detail

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
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TYPE
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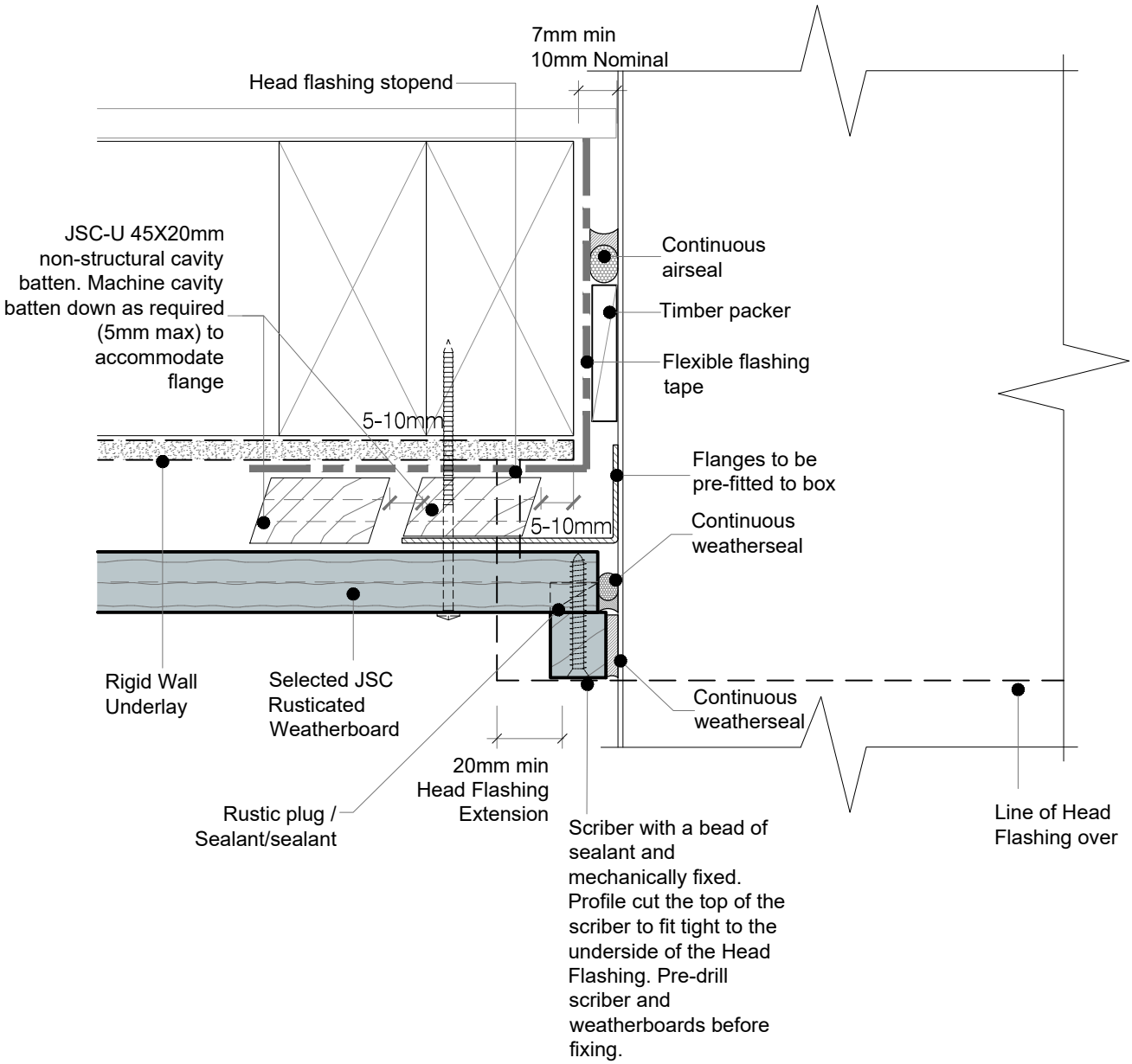
NAME
Square Utility Sill Detail

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
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TYPE
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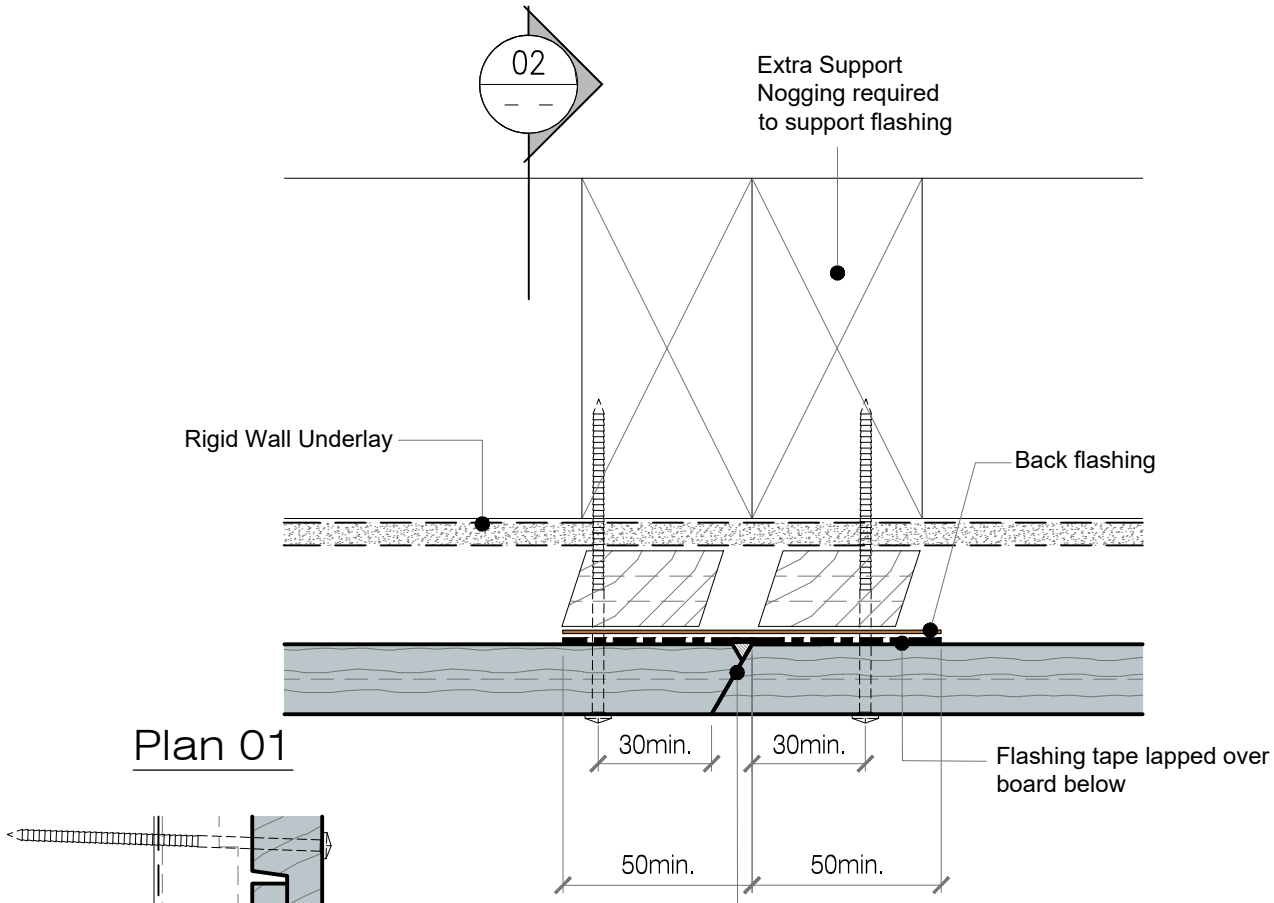
NAME
Square Utility Jamb Detail

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
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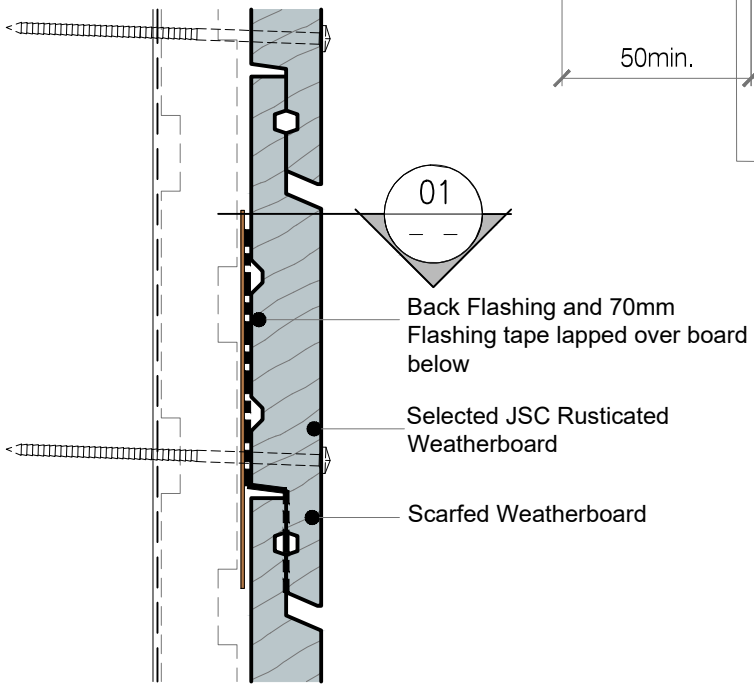
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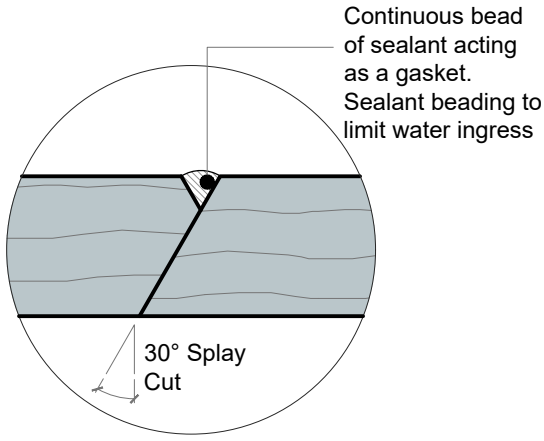
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Plan 01





Cross Section 02

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TYPE
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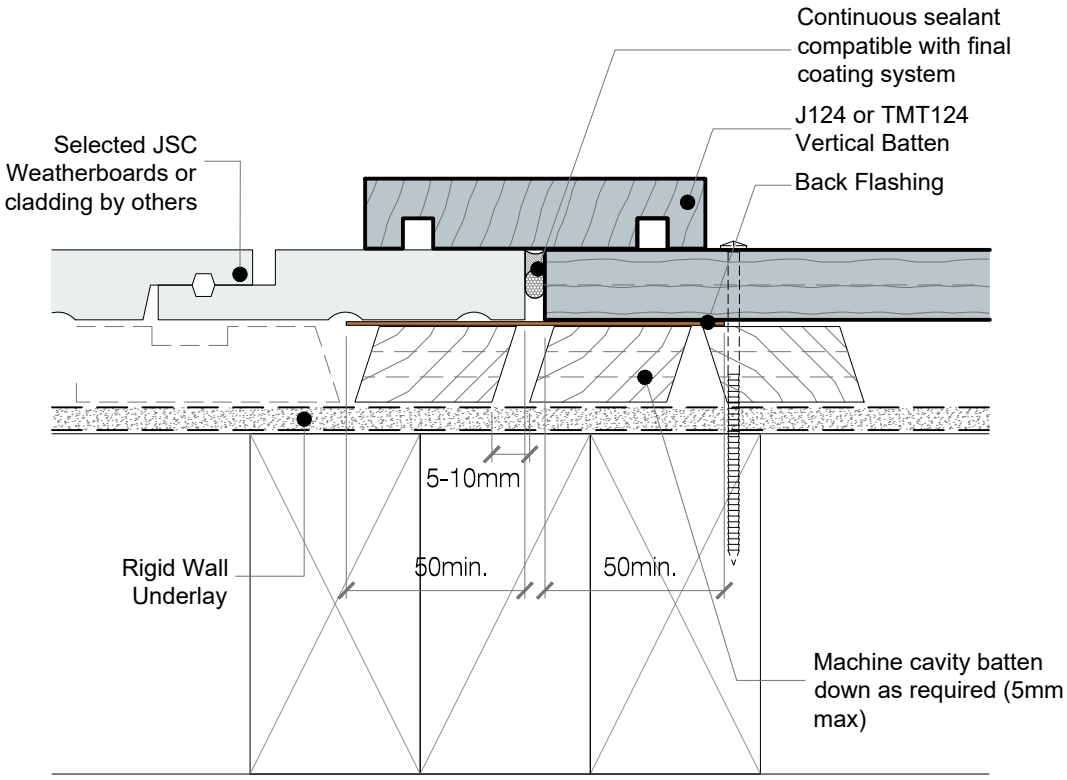
NAME
Weatherboard Scarf Joint

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
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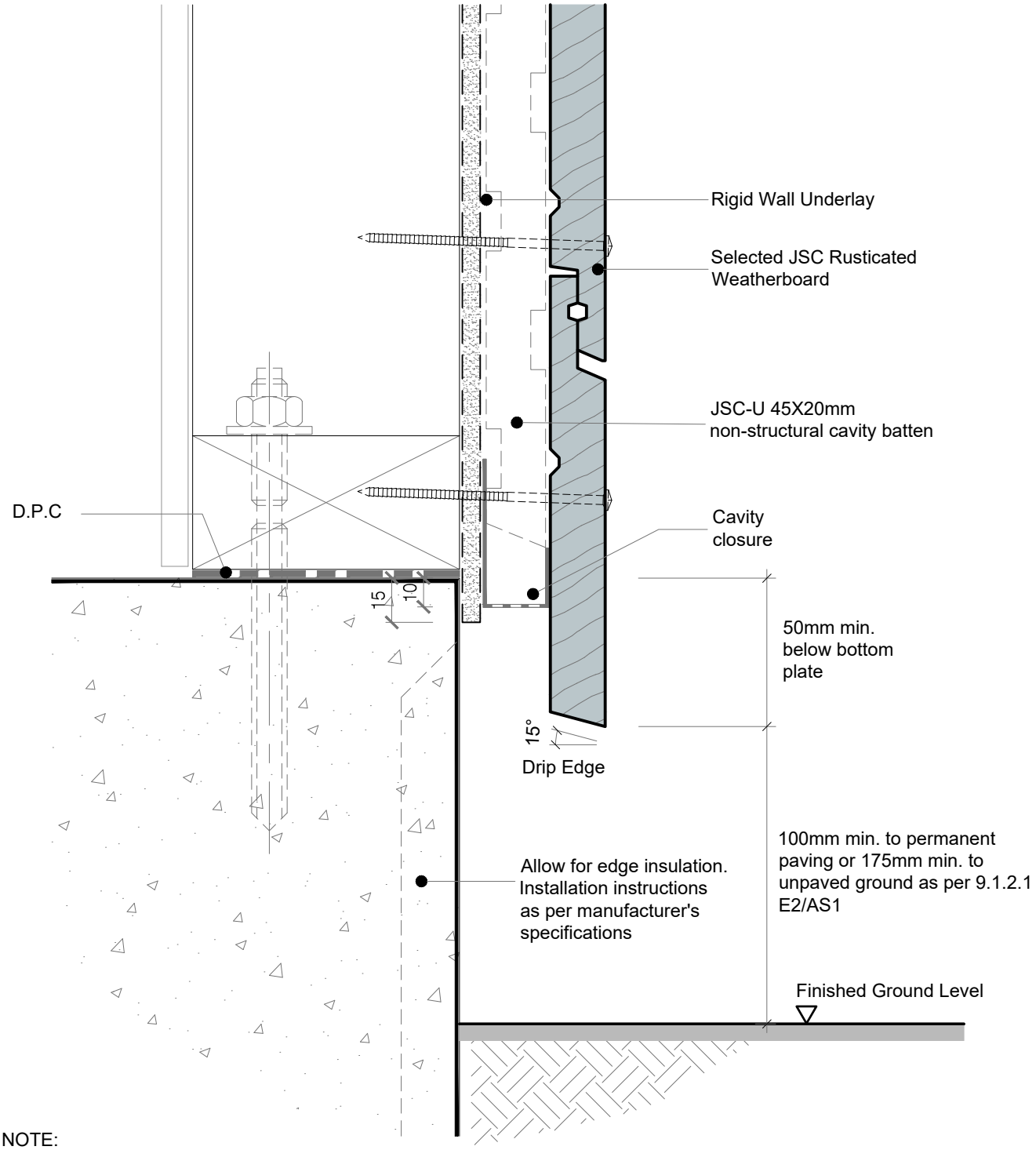
NAME
Vertical Control Joint

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JSC 20CR RC41	2.6

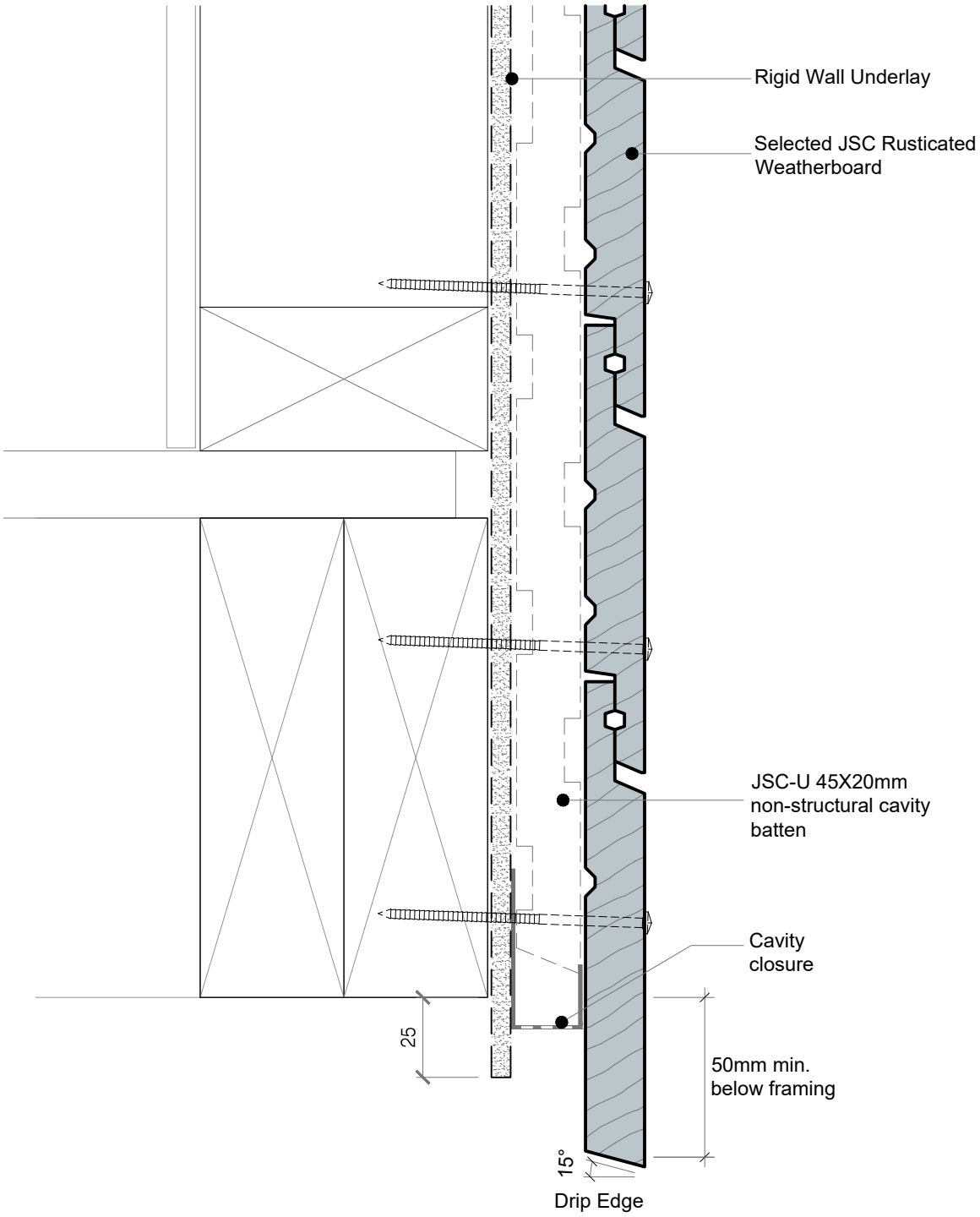
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NOTE:
Bottom Board Fixing:

- Ensure that at least half the width of the board is supported by cavity battens.
- Nail to be placed close to the middle of the board as possible.
- Cut off the lap of the bottom board. Alternatively, use a wider board and trim it to match the cover of the other boards.
- Refer to JSC Rusticlad Design Guide and JSC Rusticlad Installation Guide for more information.

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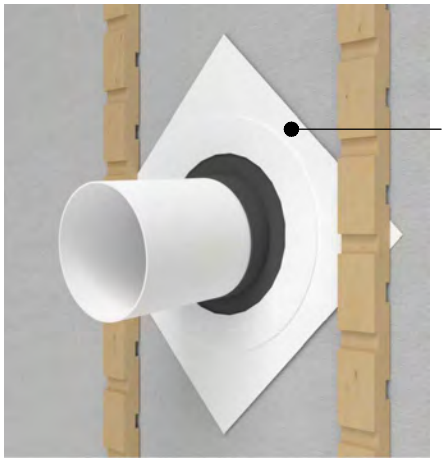


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- Refer to JSC Rusticlad Design Guide and JSC Rusticlad Installation Guide for more information.

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-Refer to E2/AS1



Proprietary self adhesive collar at 45°



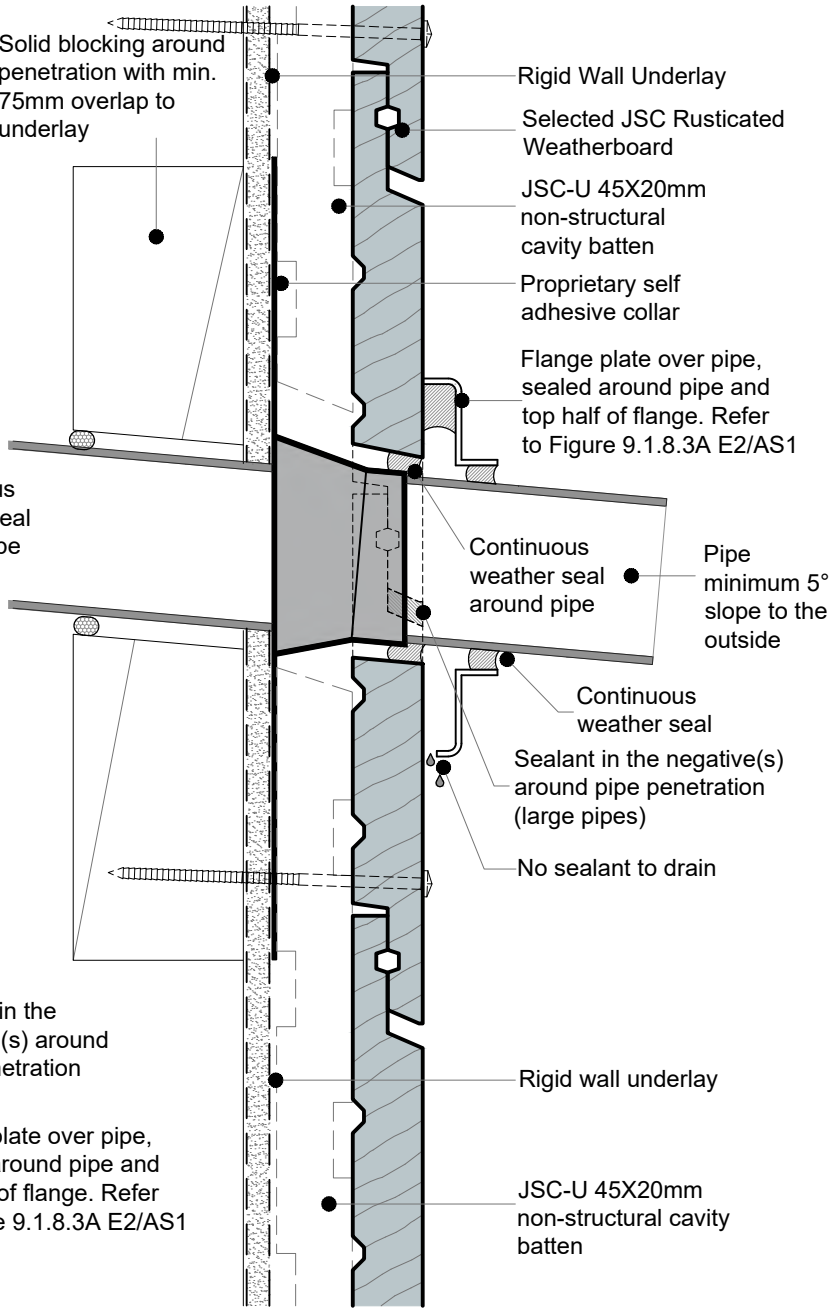
Continuous weather seal around pipe



Sealant in the negative(s) around pipe penetration

Flange plate over pipe, sealed around pipe and top half of flange. Refer to Figure 9.1.8.3A E2/AS1

No sealant to drain



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TYPE
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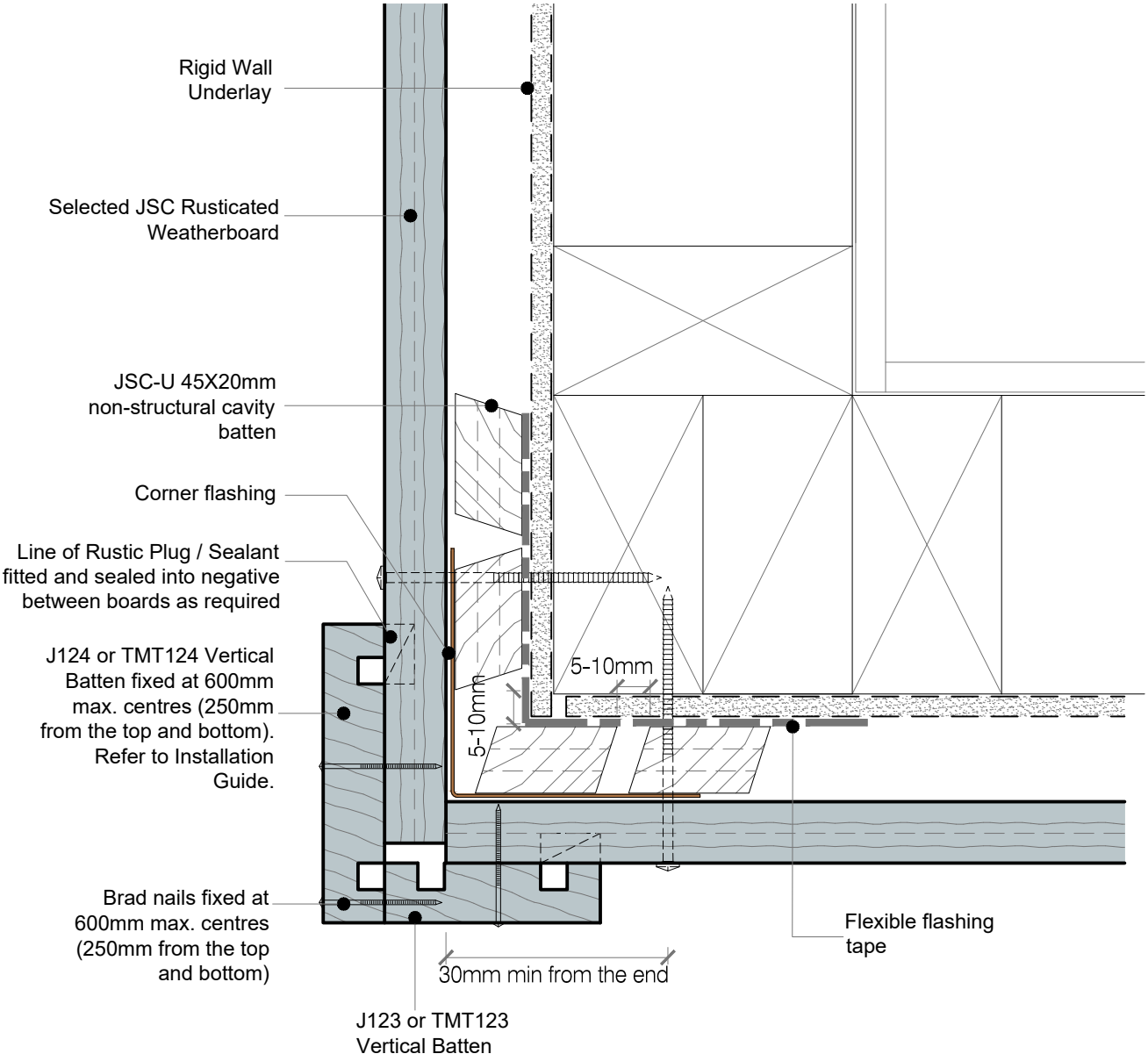
NAME
Pipe Penetration

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1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC44	2.6

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N O T E S:

- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut cavity battens on a 20-30°angle, sloping away from the framing.
- For Very High (VH) and Extra High (EH) wind zones, a solid batten (non-castellated) is required down one side of a significant external corner (change in elevation) to provide pressure isolation between elevations.
- JSC recommends this detail to be used for paint finished weatherboards.
- JSC recommends this detail to be used for Pine weatherboards.

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TYPE
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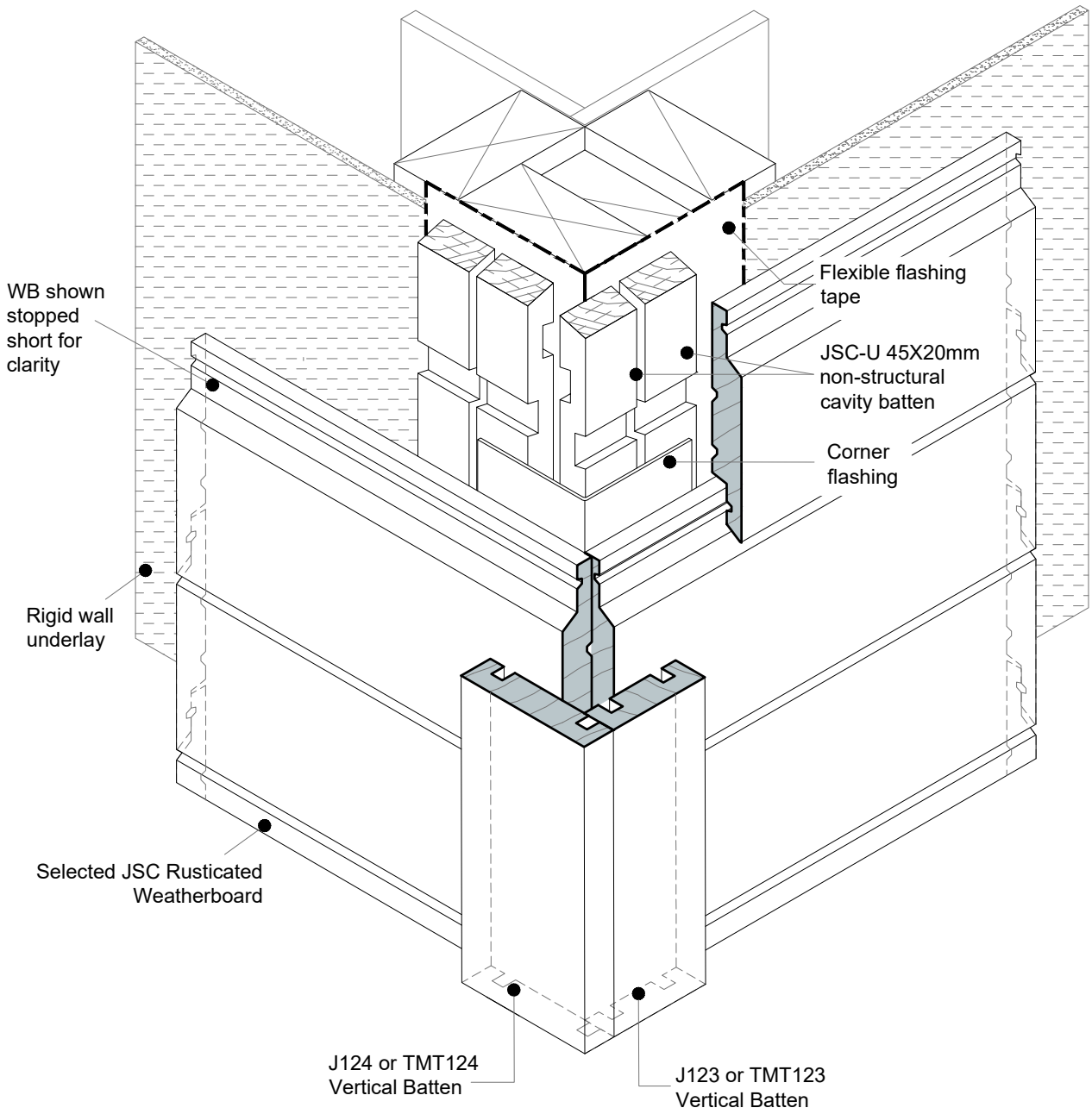
NAME
External Corner- Box Corner

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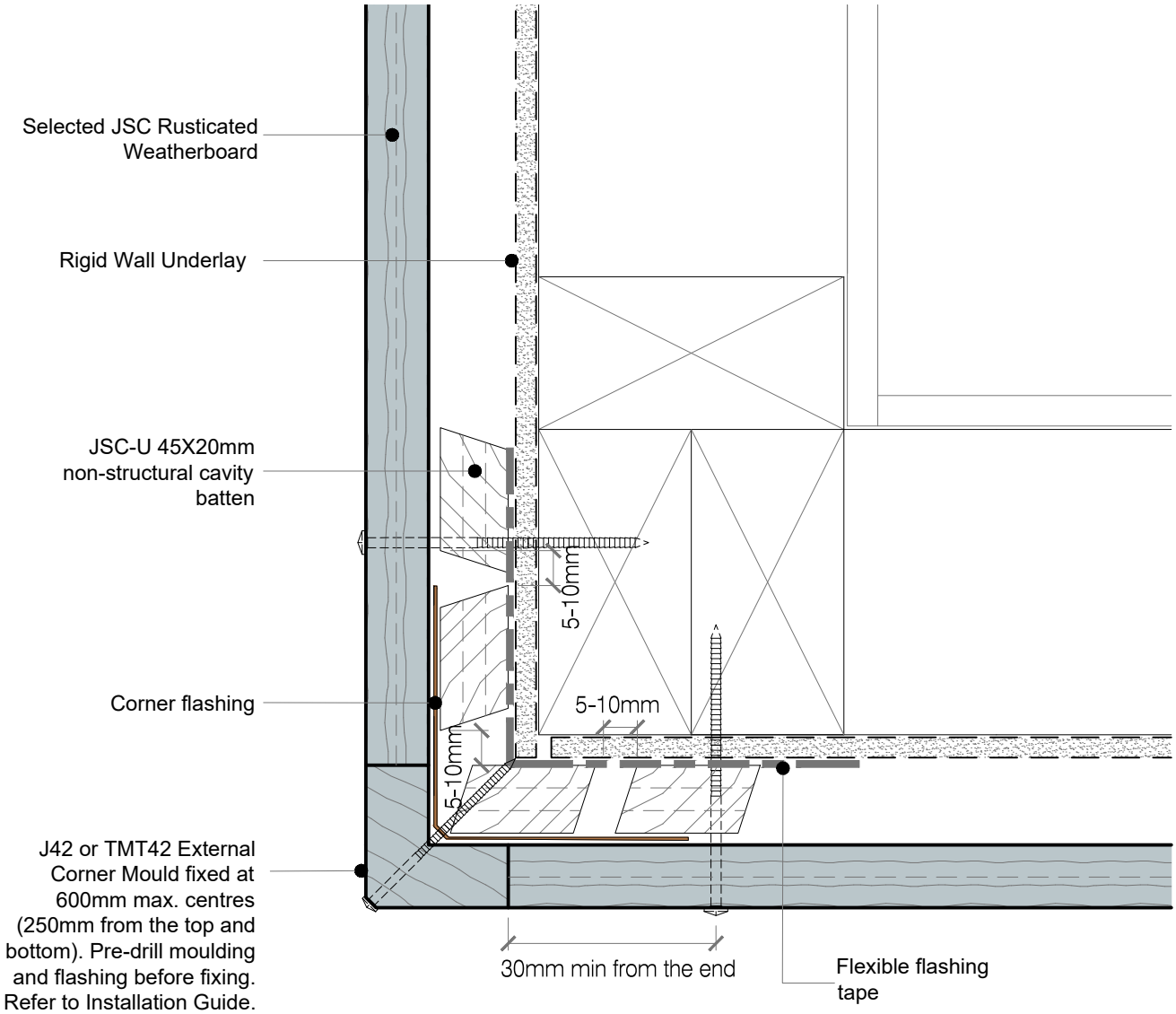
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- This detail is not recommended for Pine weatherboards.

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

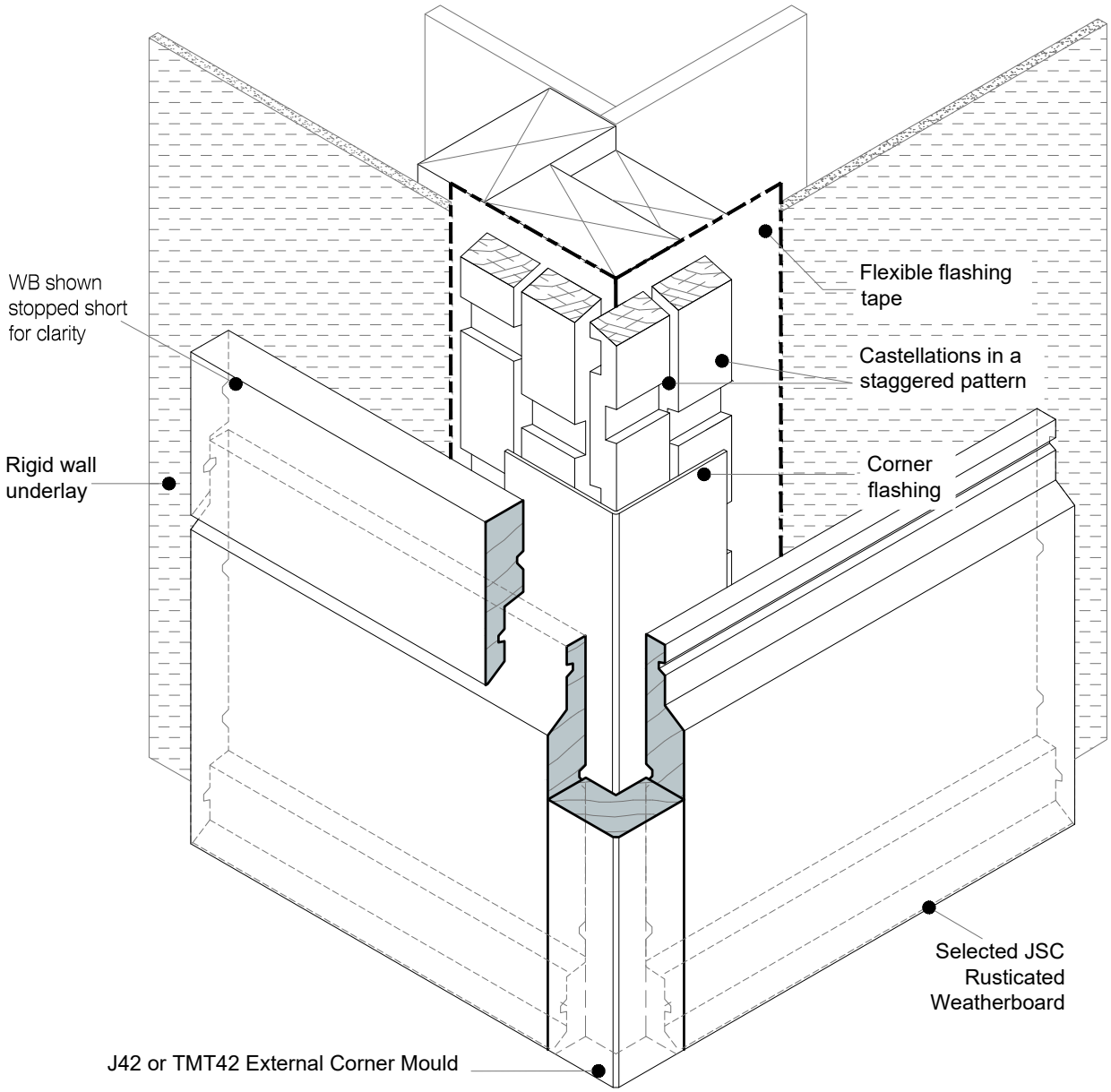
NAME
External Corner - J42

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC52	2.6

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CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
3D - External Corner - J42

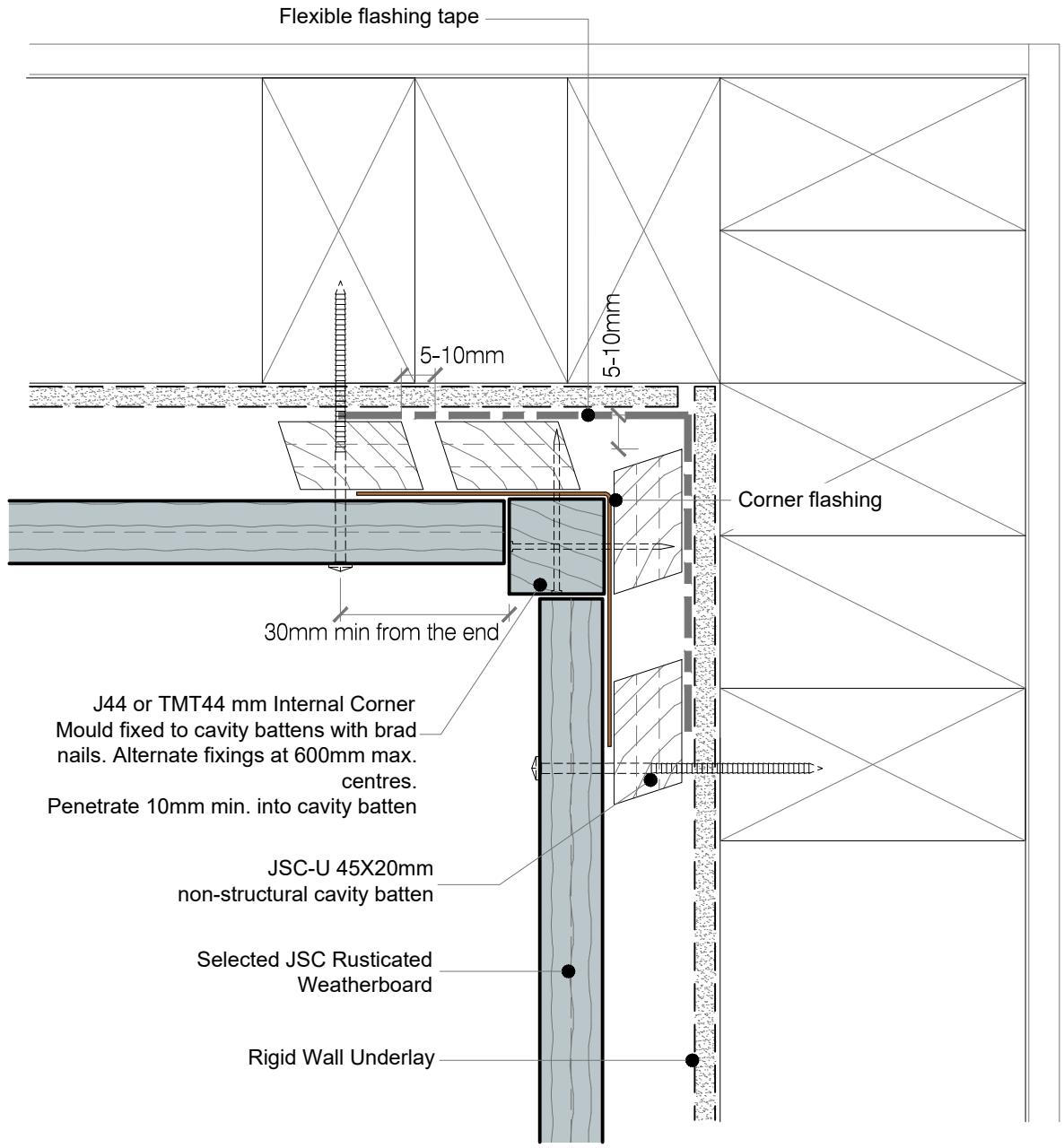
- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026

DRAWING NUMBER	VERSION
JSC 20CR RC53	2.6

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NOTES:

- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut cavity battens on a 20-30°angle, sloping away from the framing.

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Internal Corner - J44

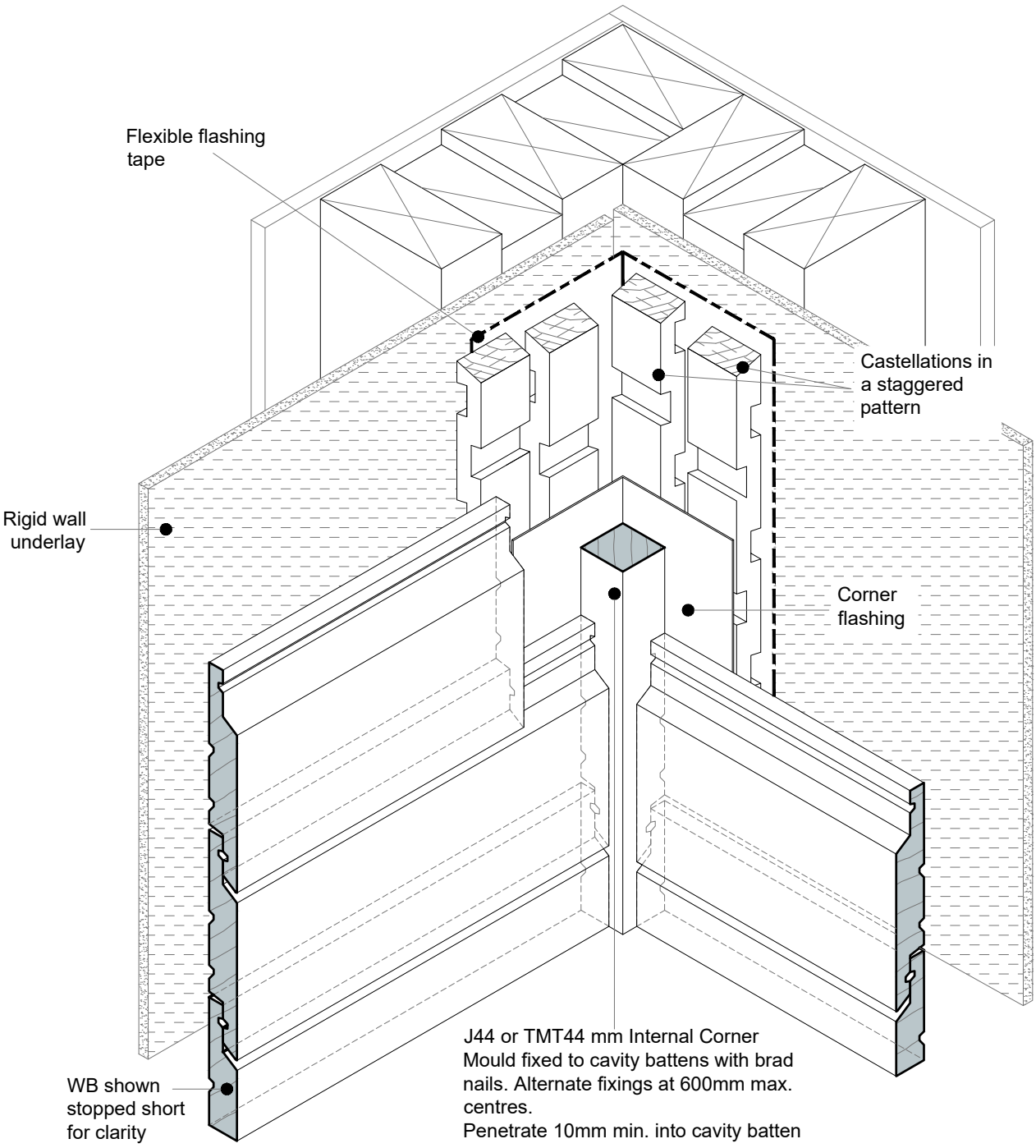
- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026

DRAWING NUMBER	VERSION
JSC 20CR RC60	2.6

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CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

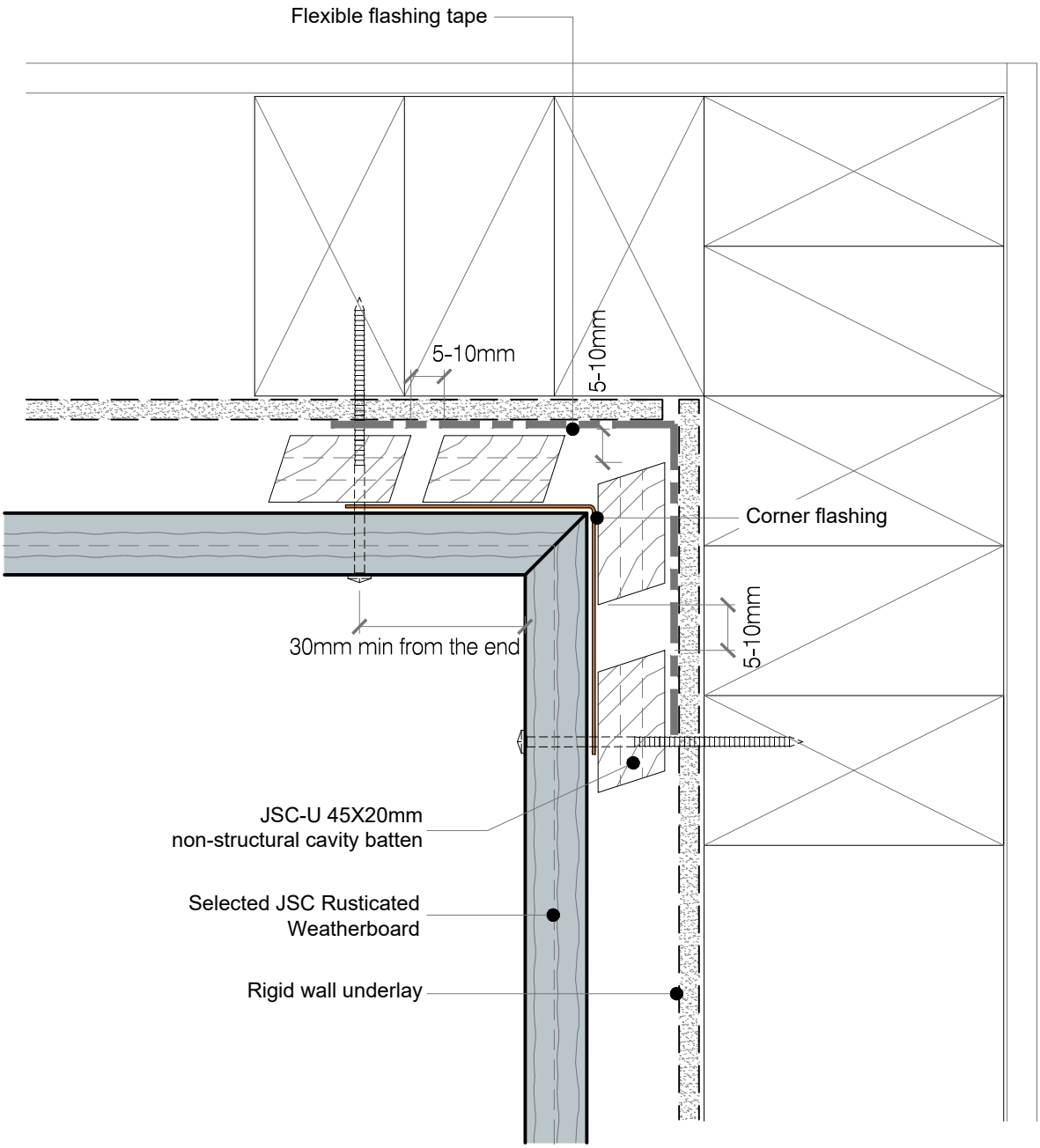
NAME
3D - Internal Corner- J44

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC61	2.6

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NOTES:

- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut cavity battens on a 20-30°angle, sloping away from the framing.

CodeMark
CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

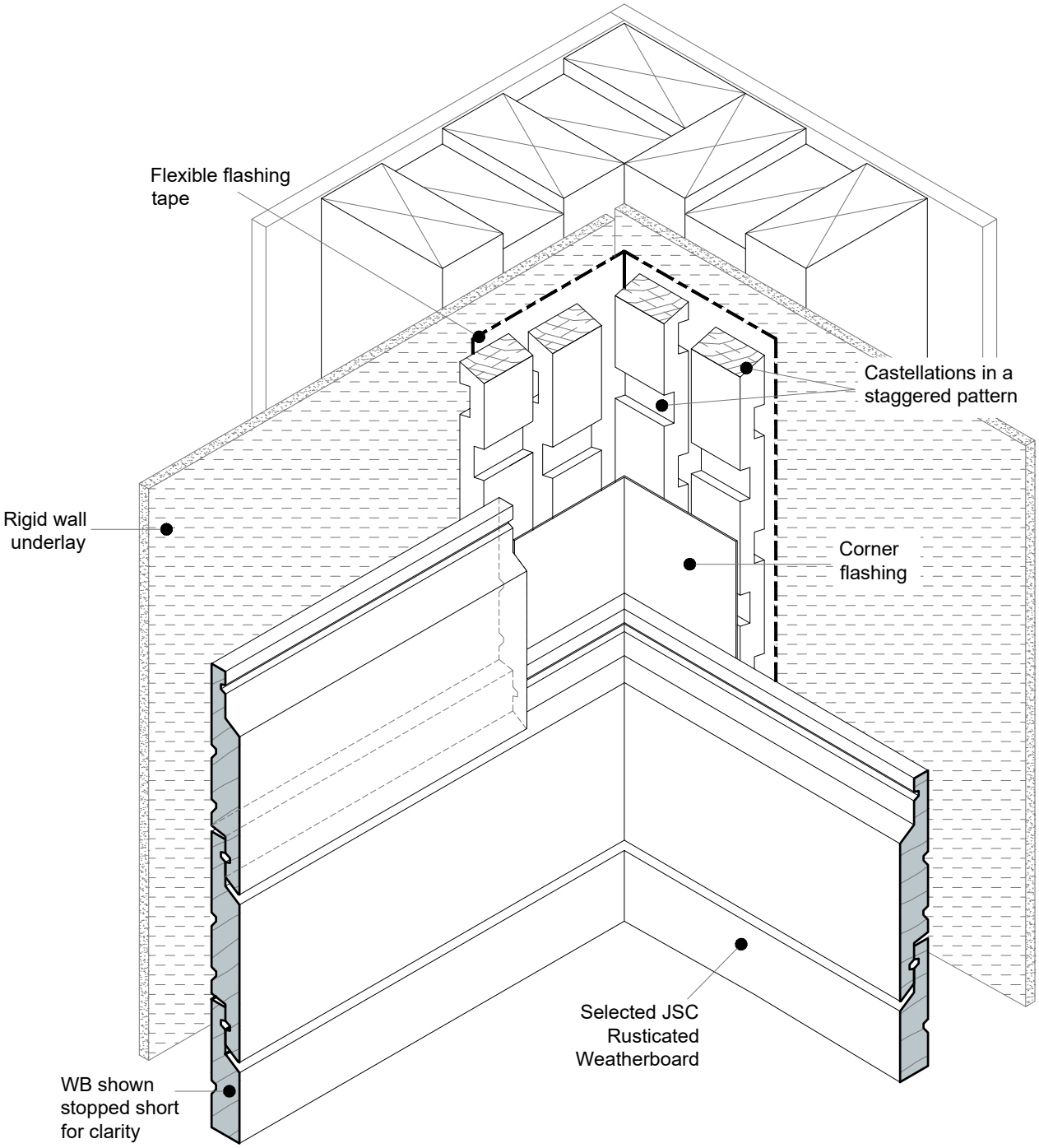
NAME
Internal Corner

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC62	2.6

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CodeMark
CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
3D - Internal Corner

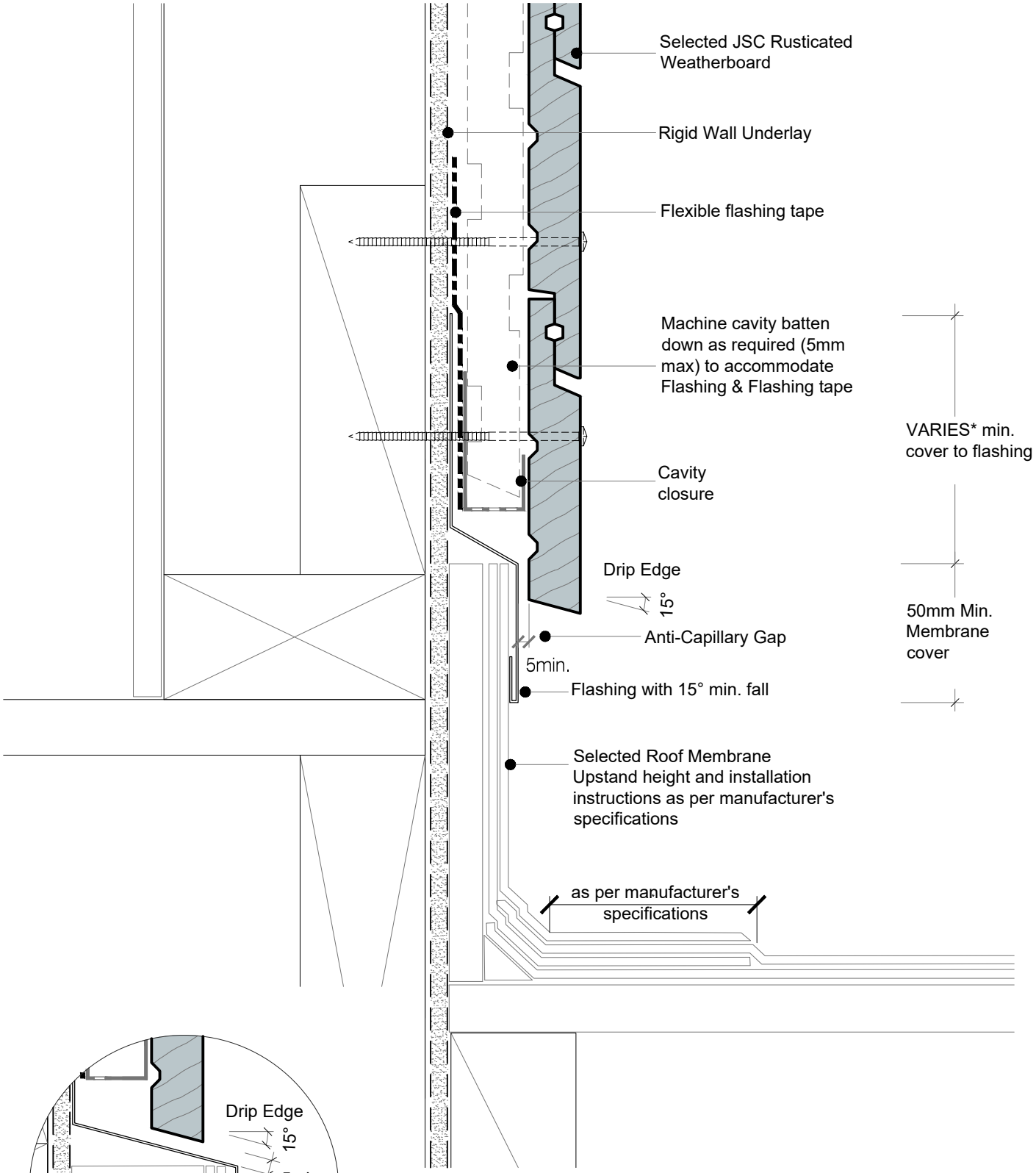
- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

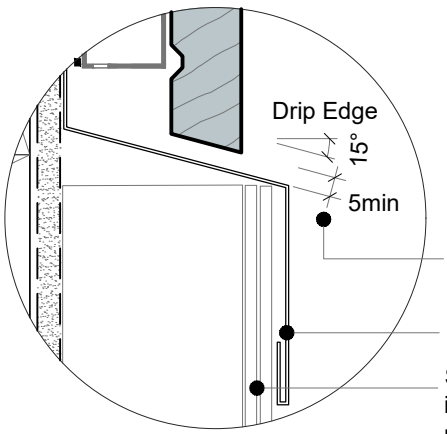
SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026

DRAWING NUMBER	VERSION
JSC 20CR RC63	2.6

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* JSC recommends no hooks or hems. Therefore, the flashing upstand dimensions must be increased by 25 mm in accordance with E2/AS1, Section 4.4.3

* Refer to JSC Rusticlad Design Guide and JSC Rusticlad Installation Guide for more information.

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Base of Wall, Membrane Roof

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC70	2.6

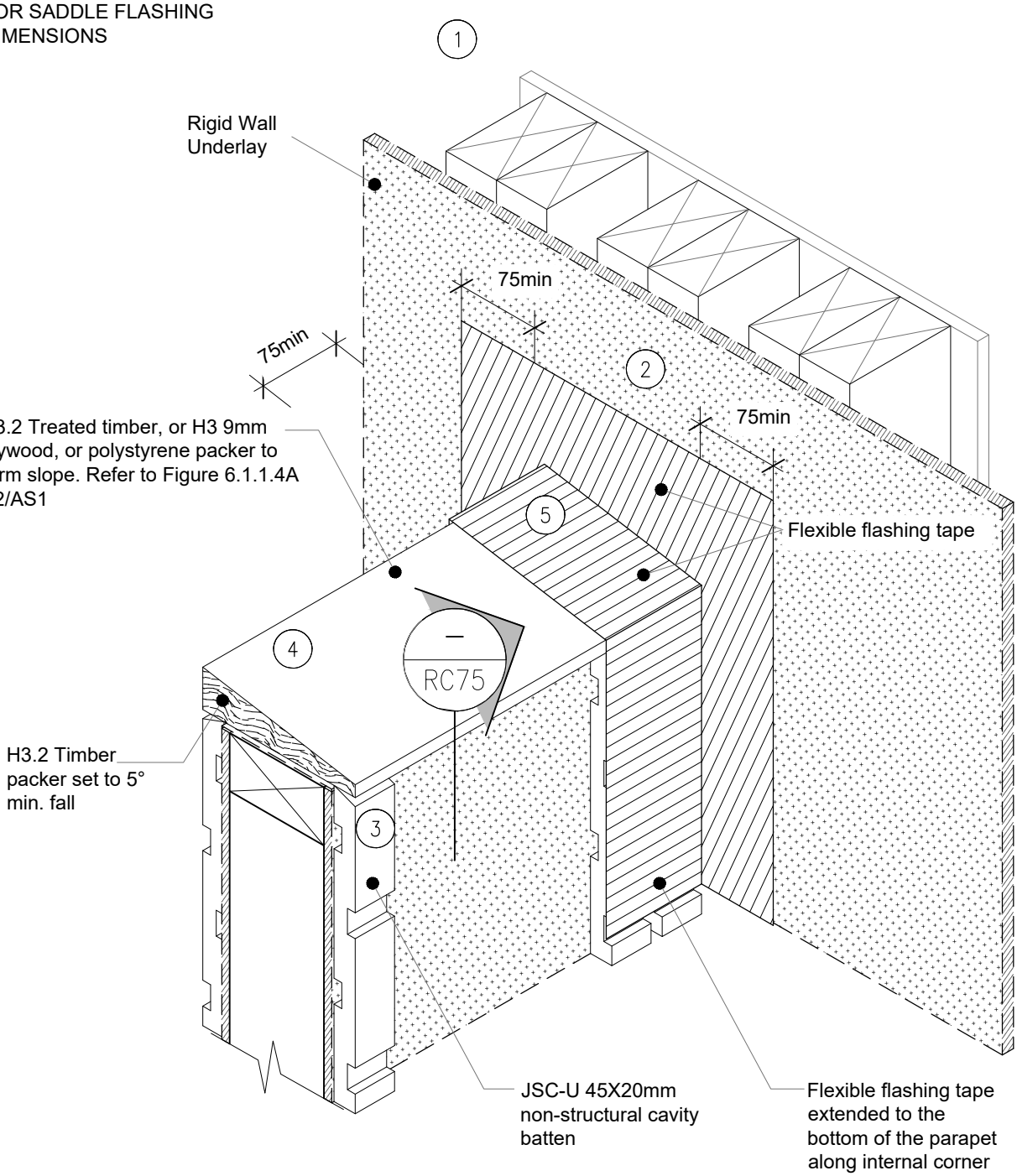
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SEQUENCE :

1. Framing
2. Wall Underlay
3. Parapet Cavity battens
4. Packer to form slope
5. Flexible Flashing tape

DETAIL NOTE :

REFER TO E2/AS1 FIGURE 6.2.3.1B FOR SADDLE FLASHING DIMENSIONS



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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Parapet Saddle Flashing - Stage ONE

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

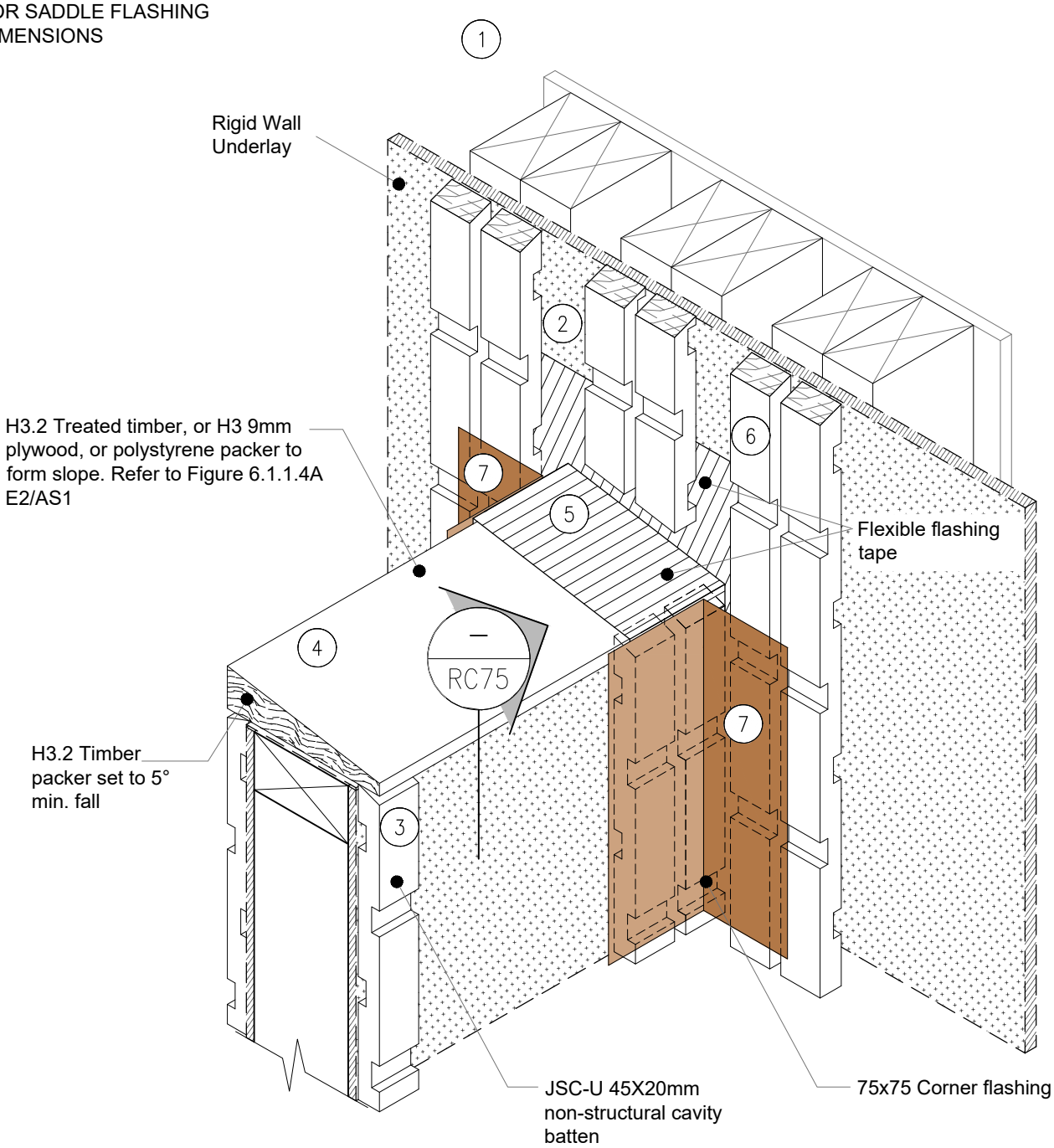
DRAWING SCALE	ISSUE DATE
NTS	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC71a	2.6

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1. Framing
2. Wall Underlay
3. Parapet Cavity battens
4. Packer to form slope
5. Flexible Flashing tape
6. Cavity battens on wall
7. Corner flashings

DETAIL NOTE :

REFER TO E2/AS1 FIGURE 6.2.3.1B FOR SADDLE FLASHING DIMENSIONS



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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Parapet Saddle Flashing - Stage TWO

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
NTS	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC71b	2.6

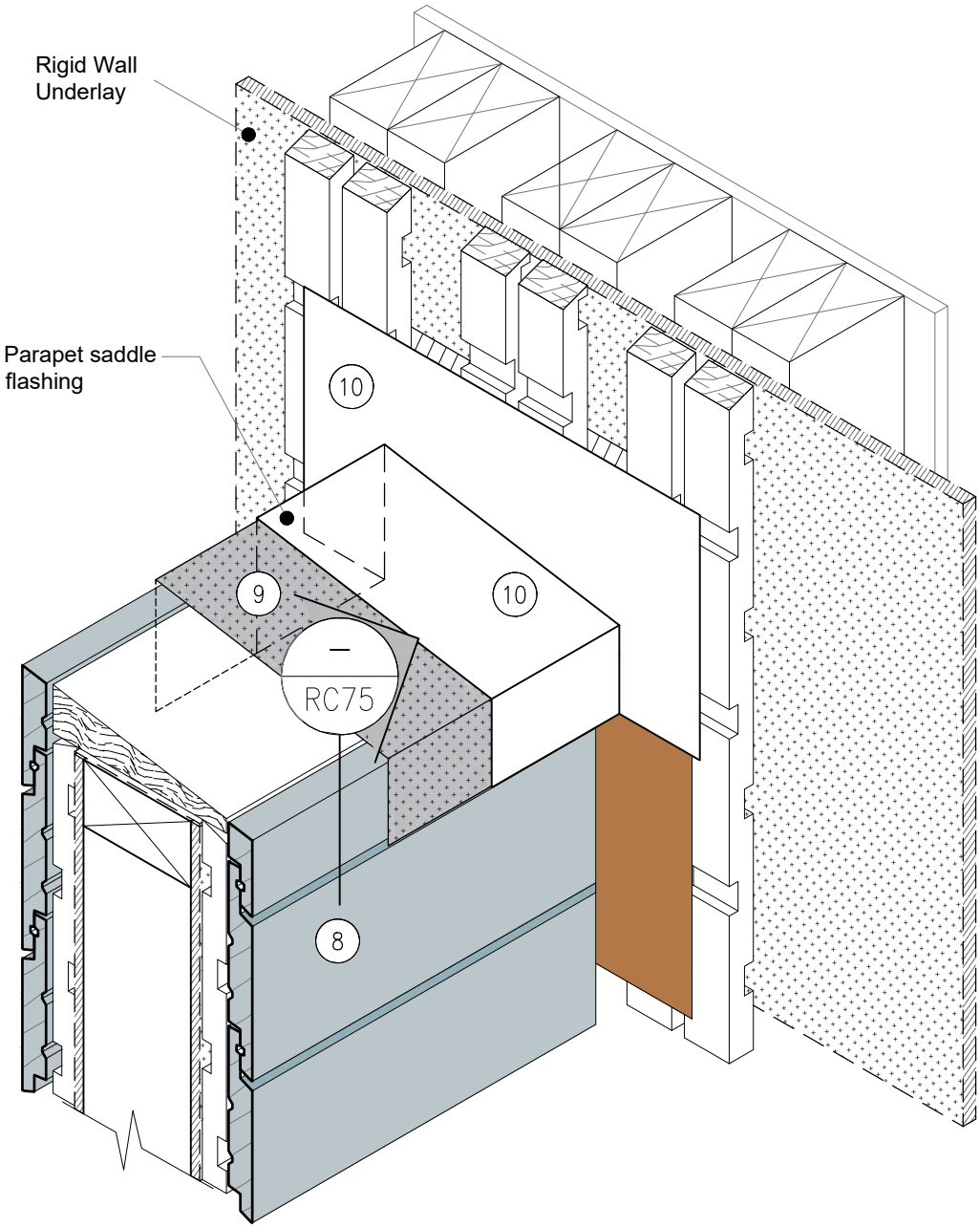
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DETAIL NOTE :

REFER TO E2/AS1 FIGURE 6.2.3.1B
FOR SADDLE FLASHING
DIMENSIONS

SEQUENCE :

8. Cladding on Parapet
9. Separation layer
10. Saddle Flashing



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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Parapet Saddle Flashing - Stage THREE

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
NTS	11/02/2026
DRAWING NUMBER	VERSION
JSC 20CR RC71c	2.6

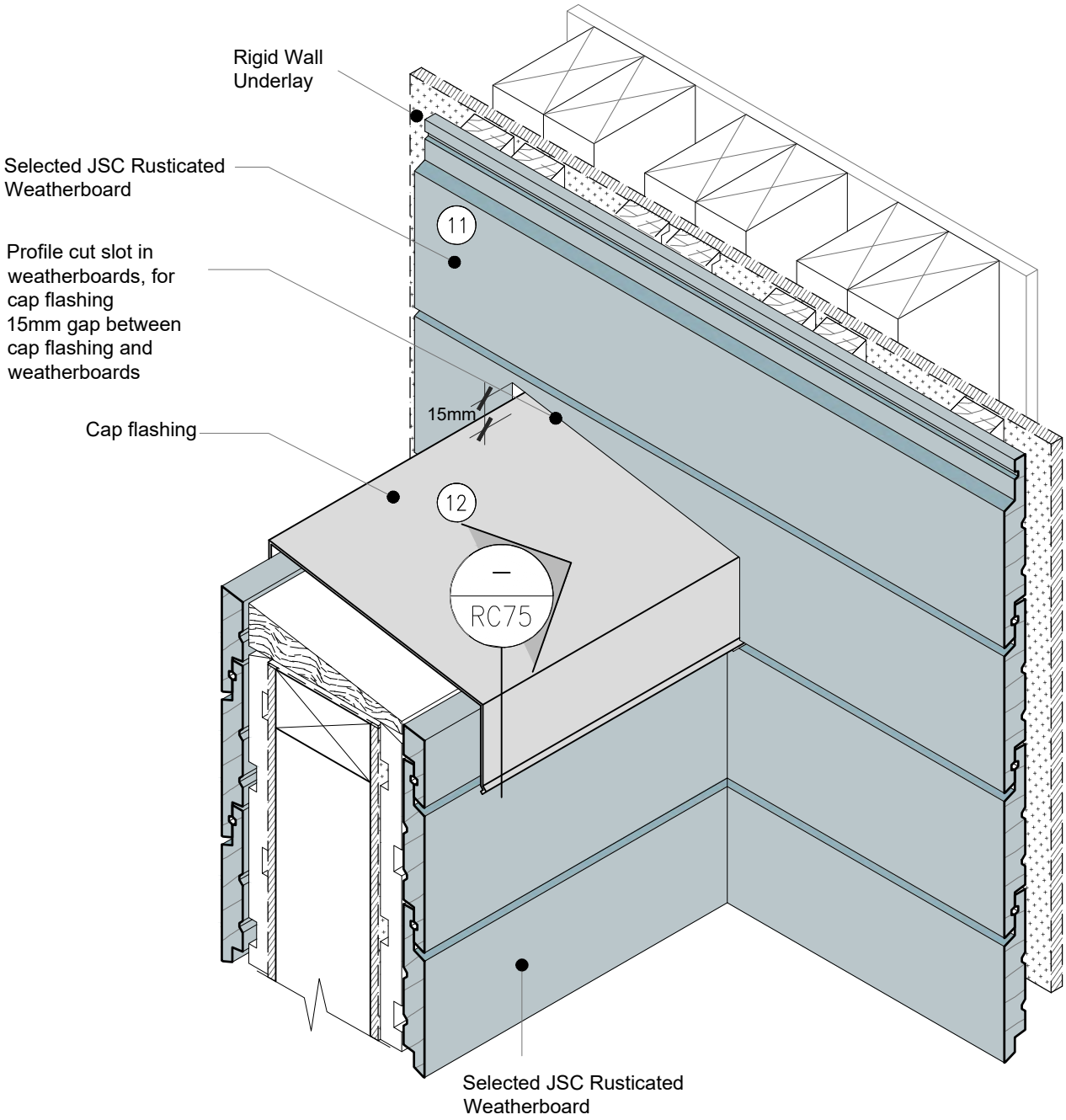
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DETAIL NOTE :

REFER TO E2/AS1 FIGURE 6.2.3.1B
FOR SADDLE FLASHING
DIMENSIONS
AND FOR CAP FLASHING FIXINGS

SEQUENCE :

11. Cladding over saddle flashing
12. Cap flashing



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TYPE
RUSTICATED WB - 20MM CAVITY FIX

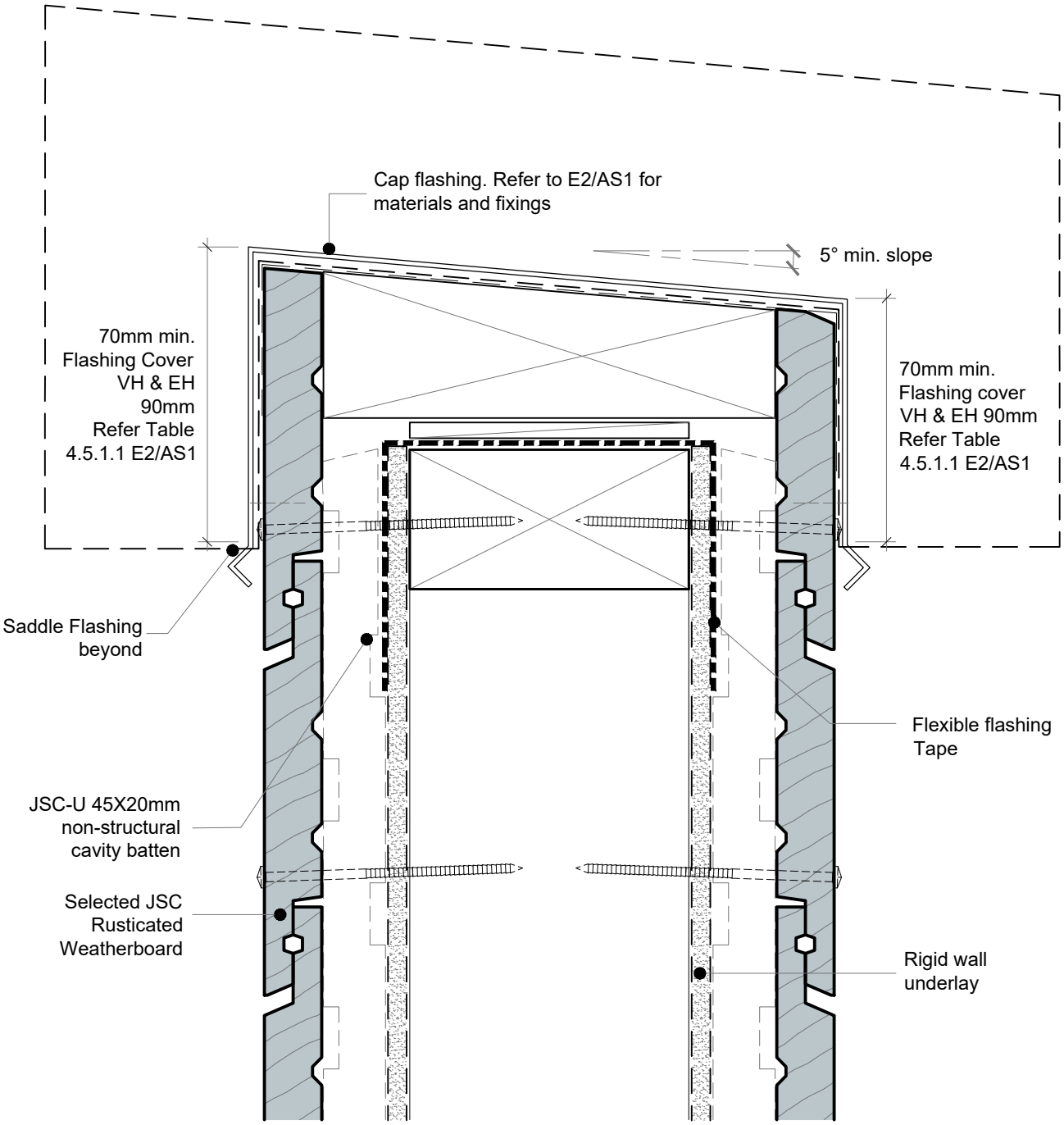
NAME
Parapet Saddle Flashing - Stage FOUR

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
NTS	11/02/2026
DRAWING NUMBER	VERSION
JSC 20CR RC71d	2.6

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

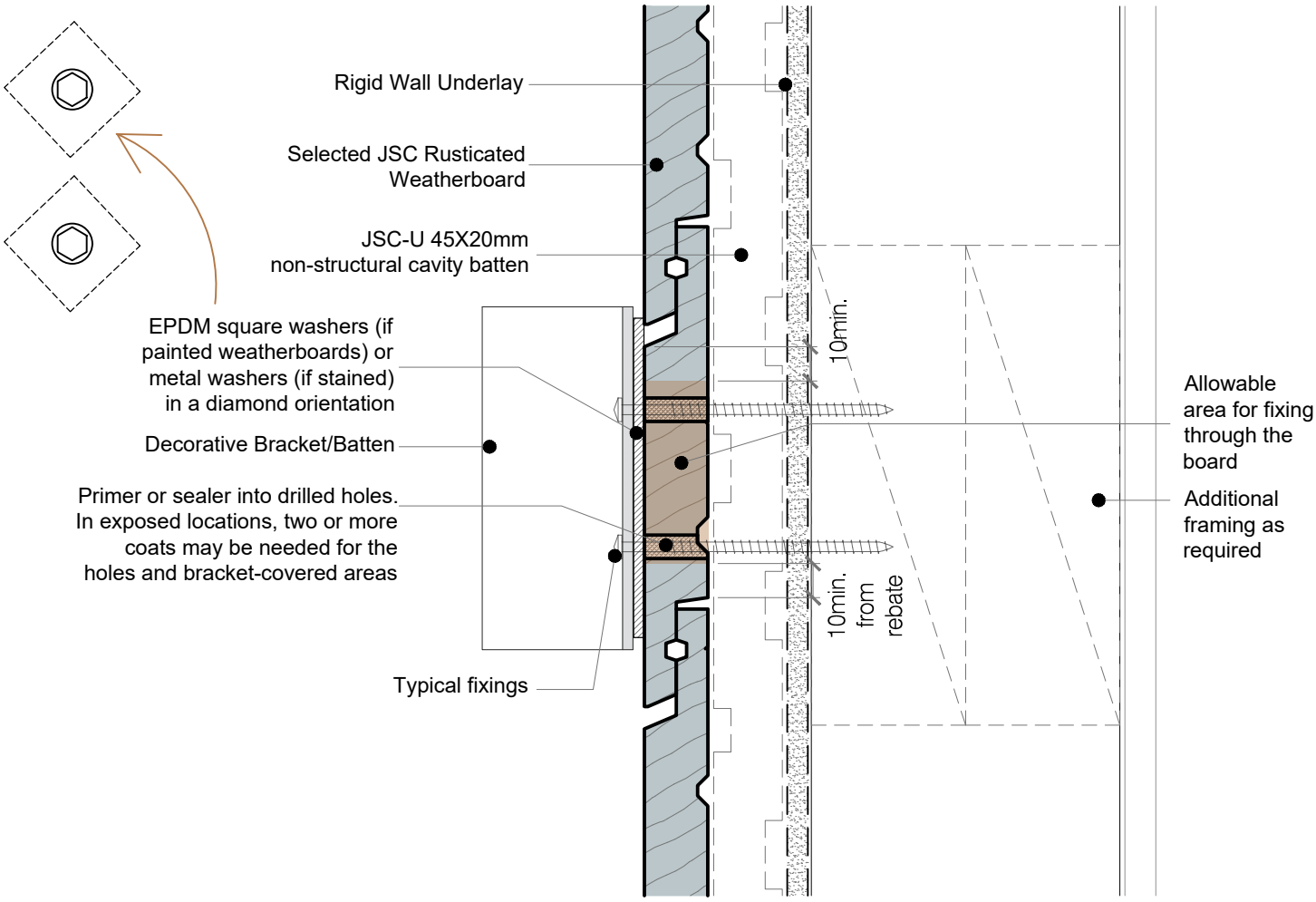
NAME
Parapet Detail

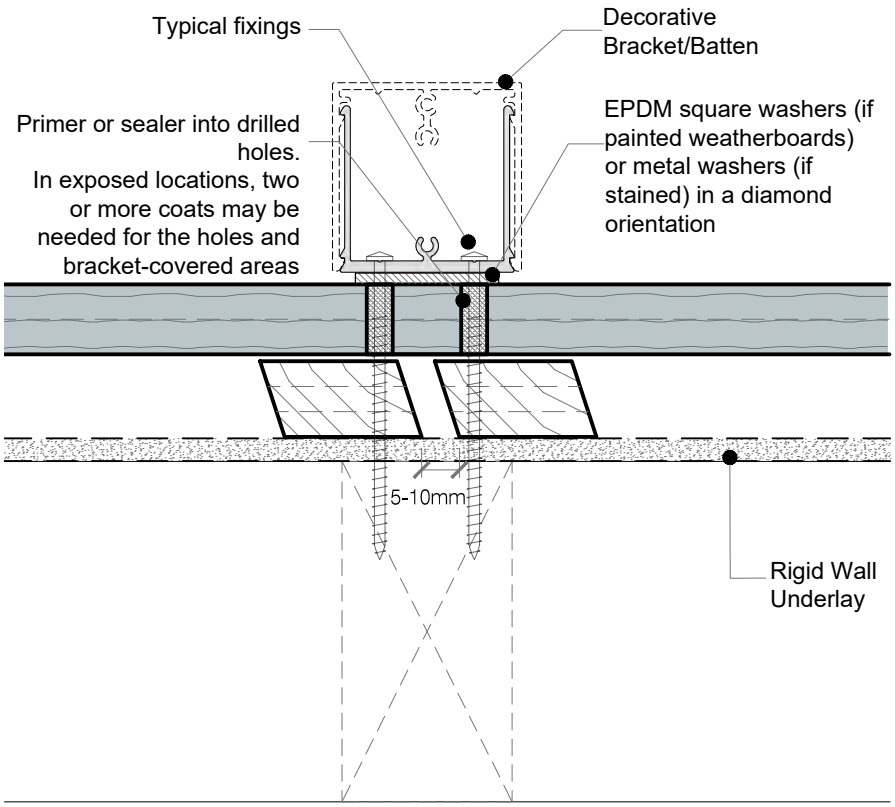
- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC75	2.6

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NOTES:

- This detail is to show penetration through the cladding. Framing structure and fixings as per NZS3604:2011 or Specific engineered design.
- Refer to this detail as a principle rather than specific instruction.
- Durable and compatible materials as specified in E2/AS1 Tables C.1.1.1C and C.2.1.1.
- If bracket fixings interfere with weatherboard laps, consider an alternative, such as an offset bracket.
- Fixings should be sufficient for the load, with this detail intended for low to medium forces (decorative batten)

Any penetration or contact with the cladding should:

- Be coated for water resistance (e.g., two coats of stain).
- Be inspectable; avoid hidden high-risk penetrations.
- Be maintainable; brackets should be removable for inspection or treatment of weatherboards.

CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

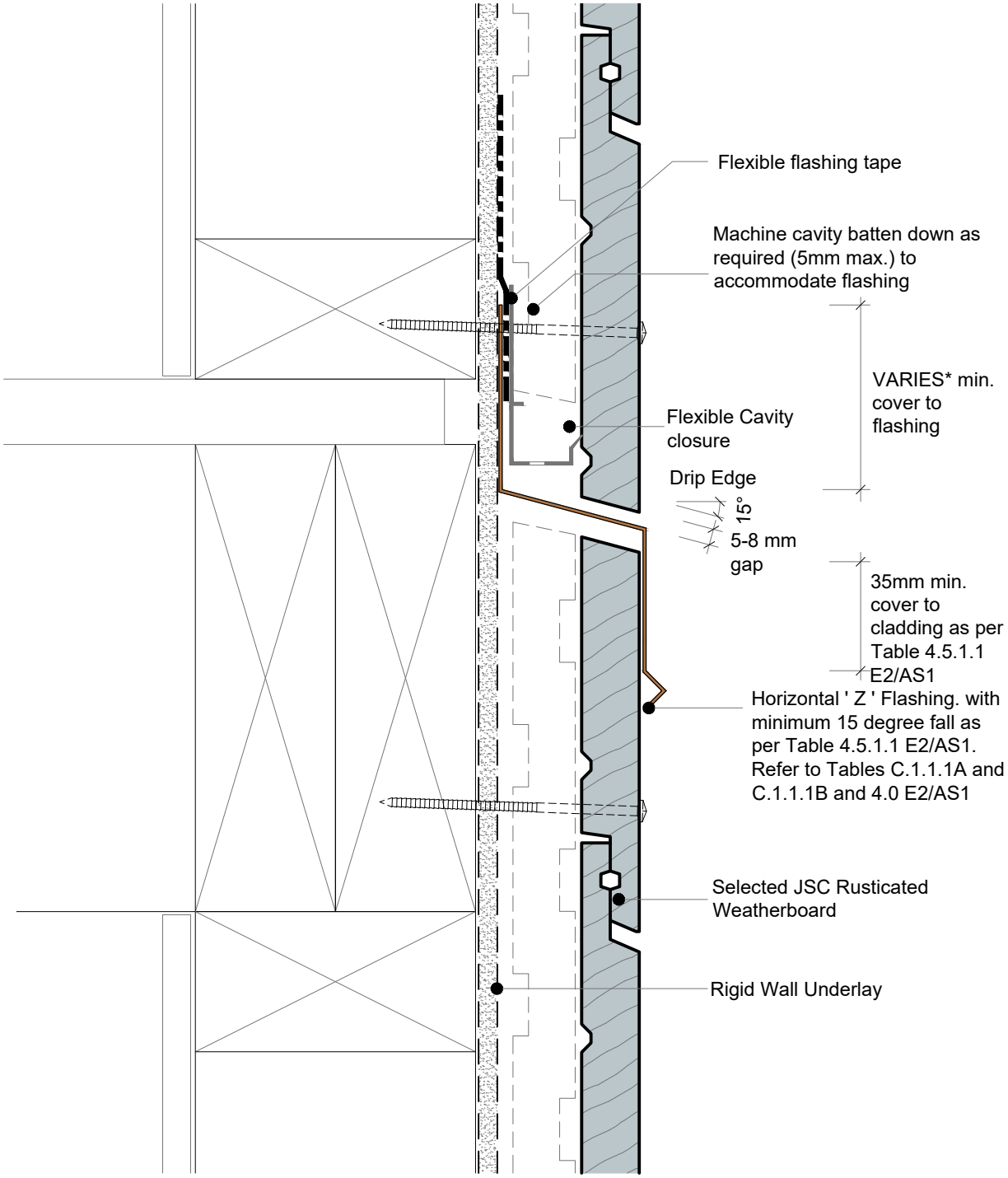
NAME
Decorative Bracket - Batten Detail

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC77	2.6

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*JSC recommends no hooks or hems. Therefore, the flashing upstand dimensions must be increased by 25 mm in accordance with E2/AS1, Section 4.4.3

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

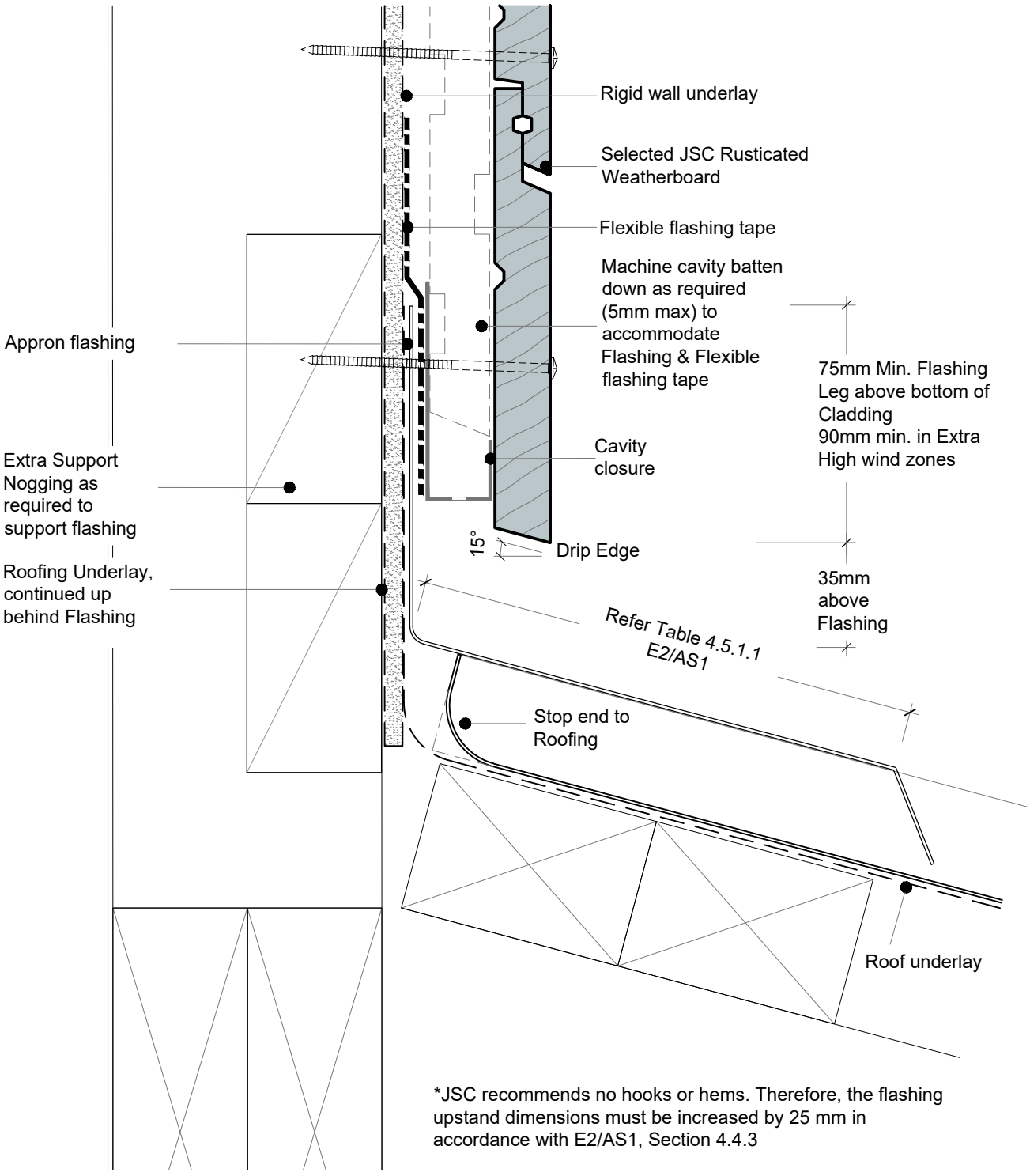
NAME
Inter Storey Joint

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC80	2.6

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*JSC recommends no hooks or hems. Therefore, the flashing upstand dimensions must be increased by 25 mm in accordance with E2/AS1, Section 4.4.3

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

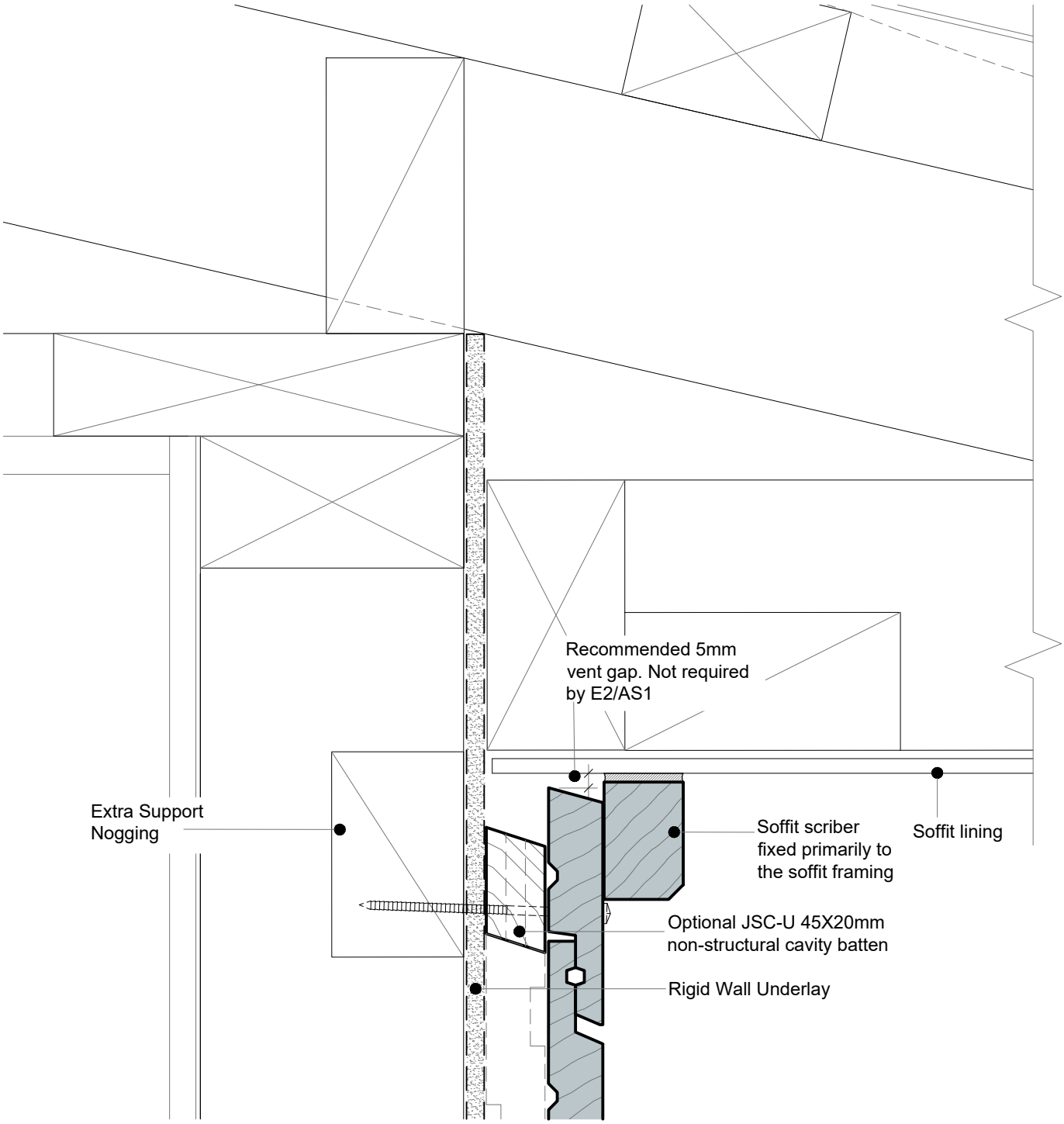
NAME
Apron Flashing Roof to Wall Junction

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Soffit Detail at Wall

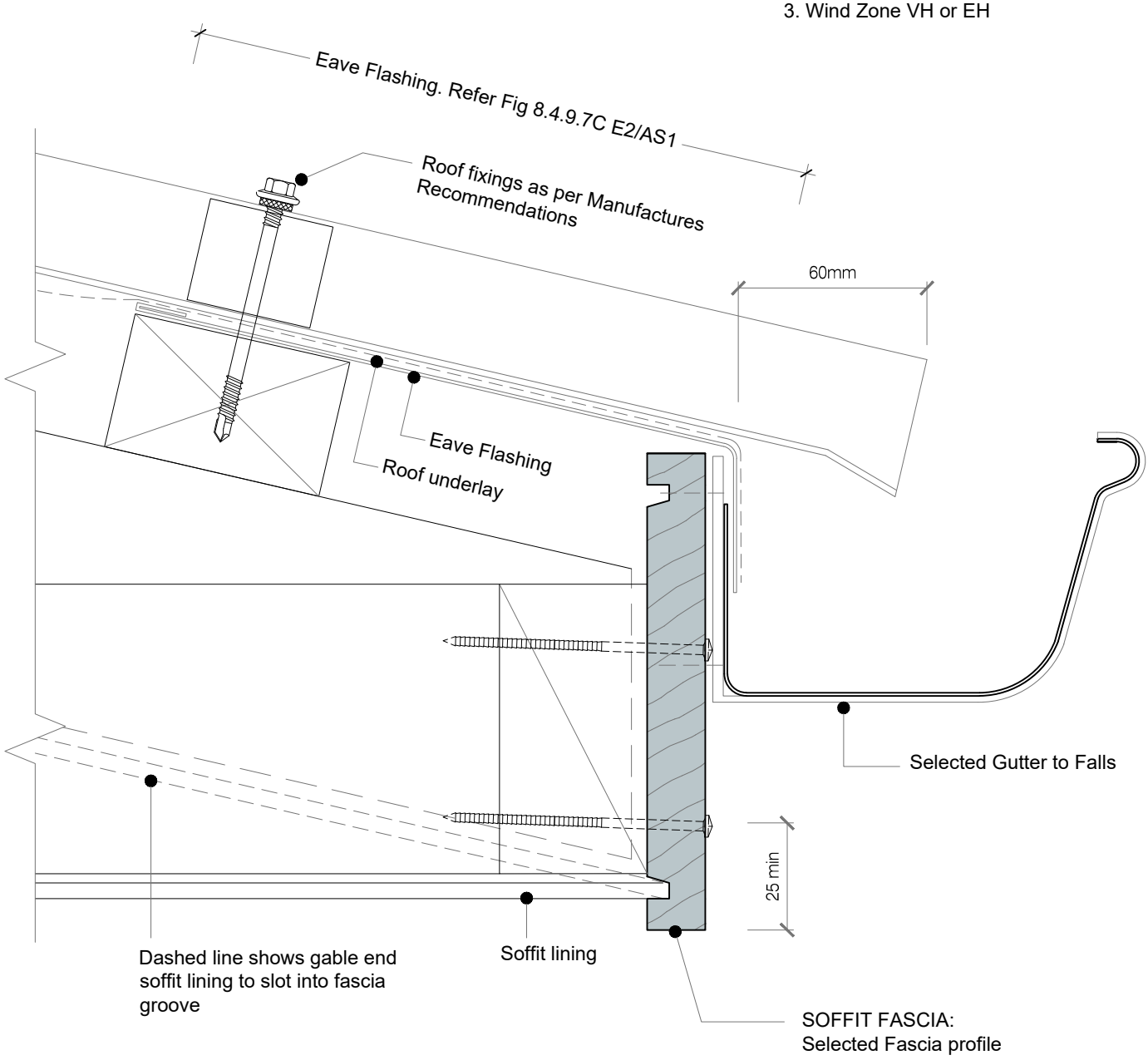
- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
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Eave Flashing Required When
1. Roof Pitch 10° or less
2. Soffit 100mm or less
3. Wind Zone VH or EH



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TYPE
RUSTICATED WB - 20MM CAVITY FIX

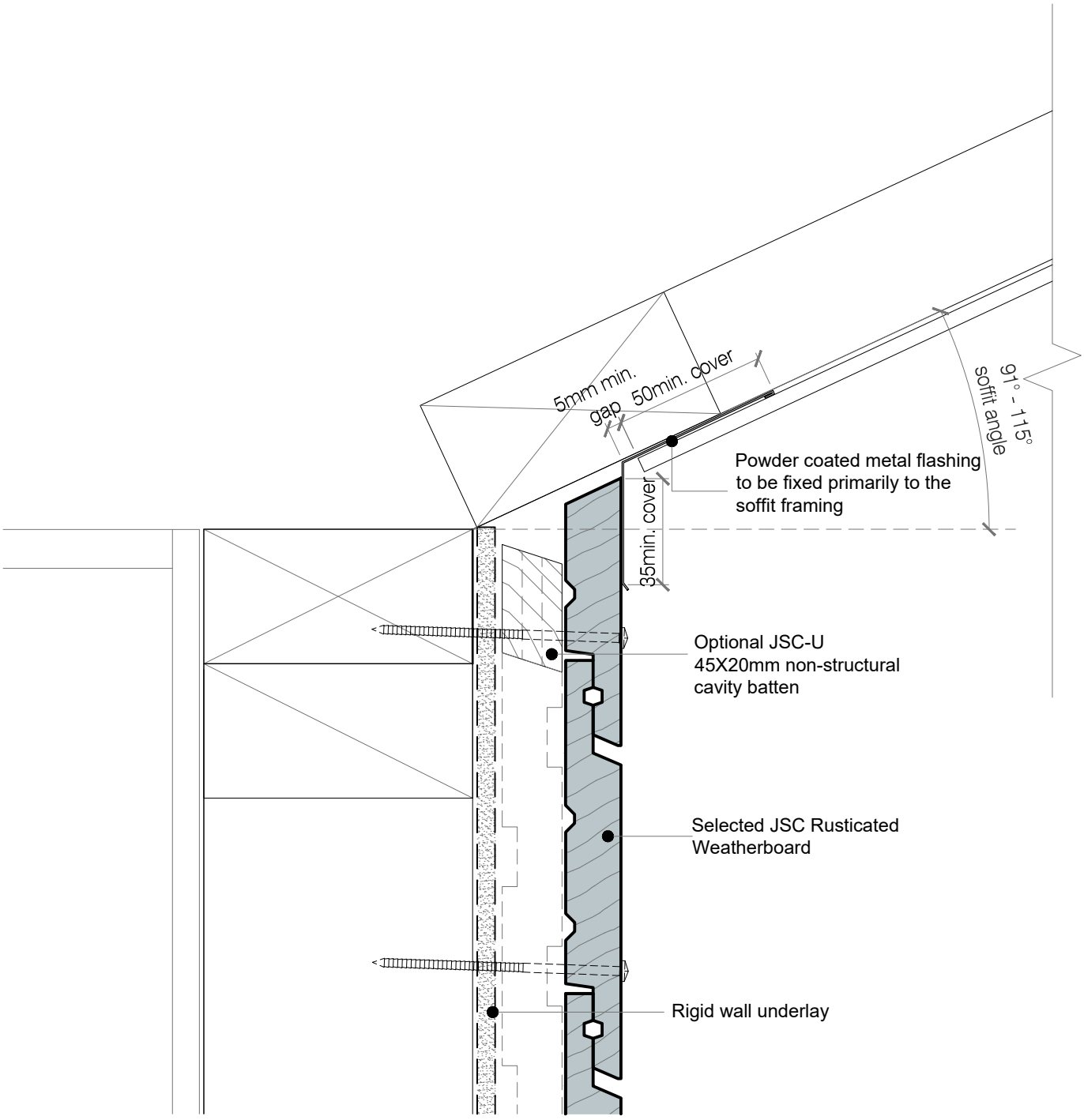
NAME
Soffit Detail at Fascia

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC83	2.6

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

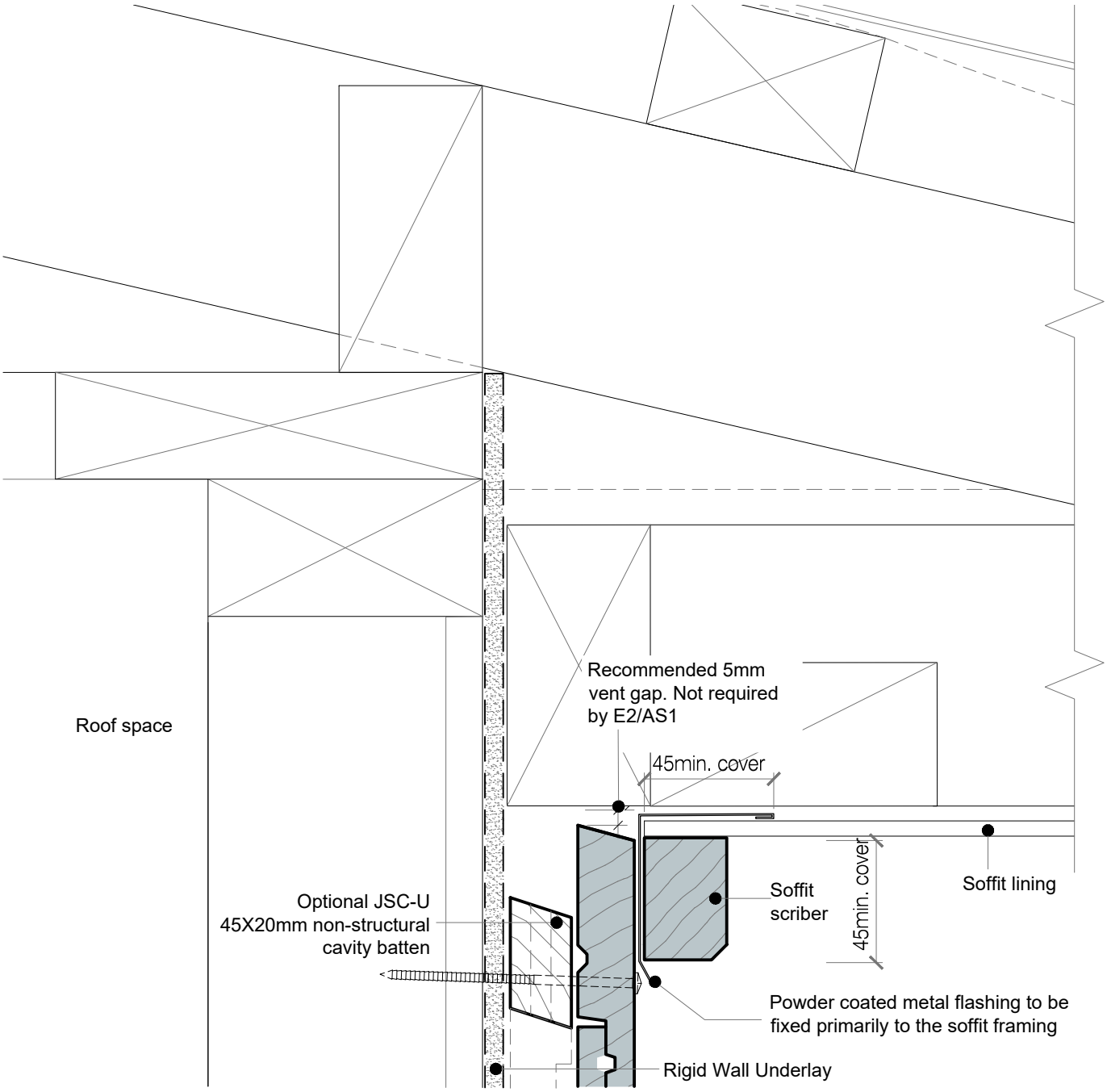
NAME
Raking Soffit at Wall

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC84	2.6

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DETAIL NOTES :

1. 45° max. fall along soffit juntion
2. Refer to BRANZ Build 158-27 - Build Right Soffit Details at Gable Verge

CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Gable Soffit Detail at Wall

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC85	2.6

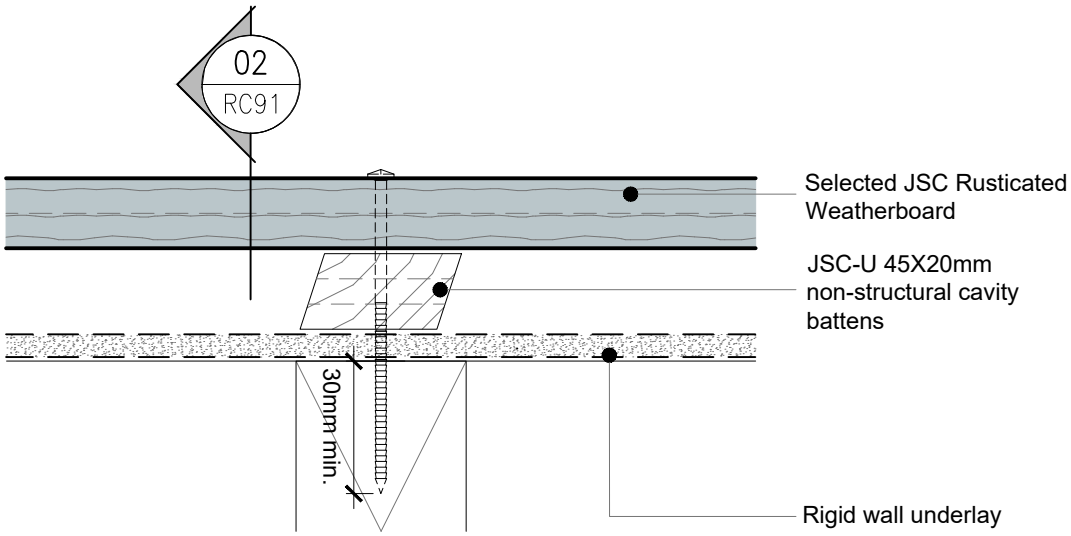
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Weatherboards:

- Single fix at each cavity batten with annular grooved nails (stainless steel 316 or silicon bronze) as per NZBC E2/AS1 Table C.3.1.1
- Pre-drill holes 0.5mm to 1mm smaller than the nail gauge. Example: For a 75mm nail, use a 2.5mm drill
- Nail with slight (0-2°) upward slope
- Fixings to achieve a minimum of 30mm penetration into the framing
- Fixings to be minimum 30mm from the ends of boards
- Nailed 10mm above the top of the lower board
- Do not rely on clinch nails for spacing

Cavity battens:

- Will be fixed by the cladding fixings, which will penetrate the wall framing. Battens only need temporary fixing until the cladding is fixed (E2/AS1 - Table C.3.1.1)
- Must always be installed sloping away from the framing
- Must have a 5-10mm gap between them



Plan

CodeMark CMNZ30081

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Weatherboard Fixing - Plan View

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
1:2 @ A4	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC90	2.6

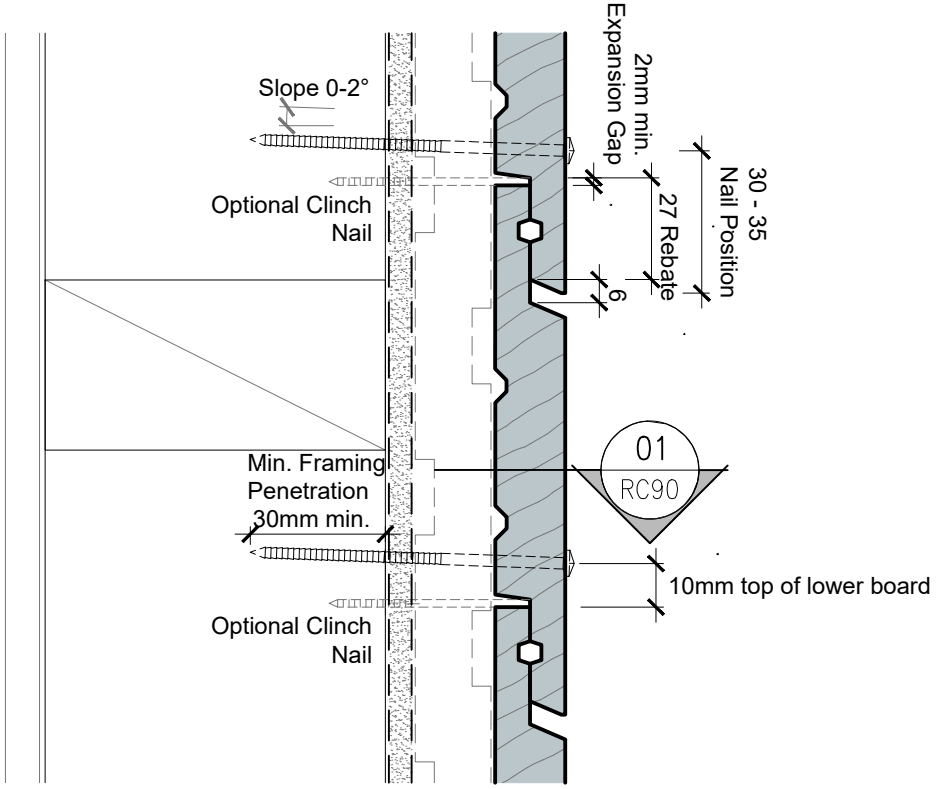
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- Pre-drill holes 0.5mm to 1mm smaller than the nail gauge. Example: For a 75mm nail, use a 2.5mm drill
- Nail with slight (0-2°) upward slope
- Fixings to achieve a minimum of 30mm penetration into the framing
- Fixings to be minimum 30mm from the ends of boards
- Nailed 10mm above the top of the lower board
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- Must always be installed sloping away from the framing
- Must have a 5-10mm gap between them

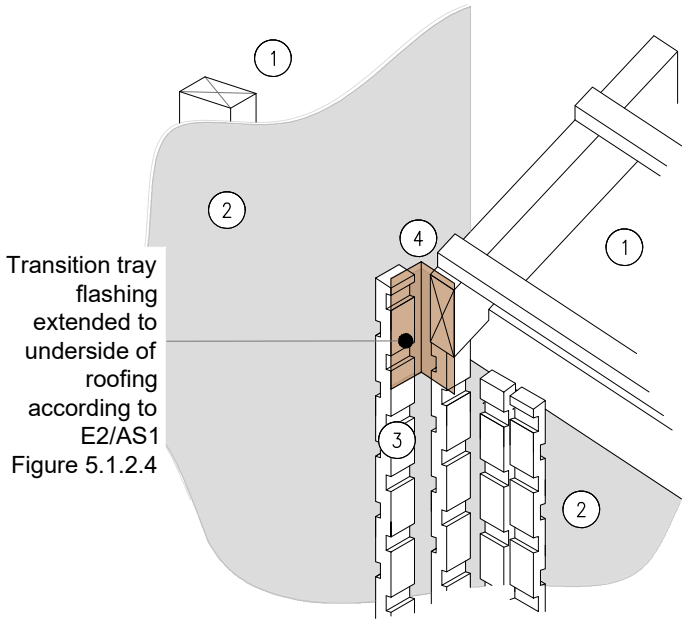


Cross Section 02

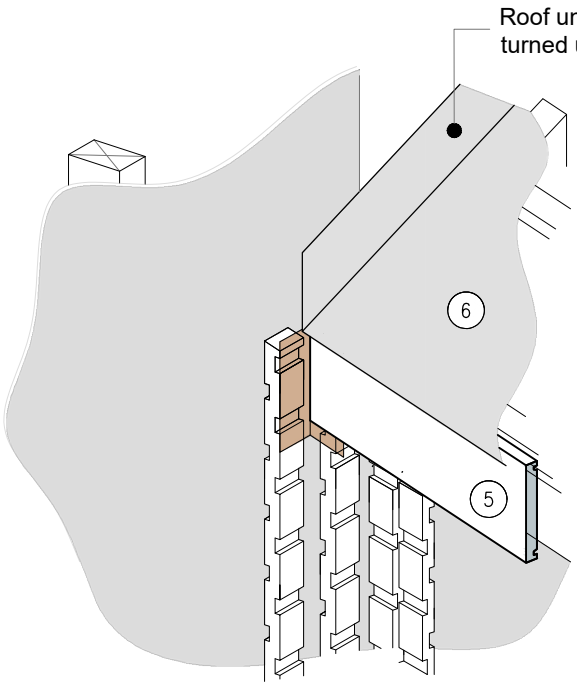
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SEQUENCE :

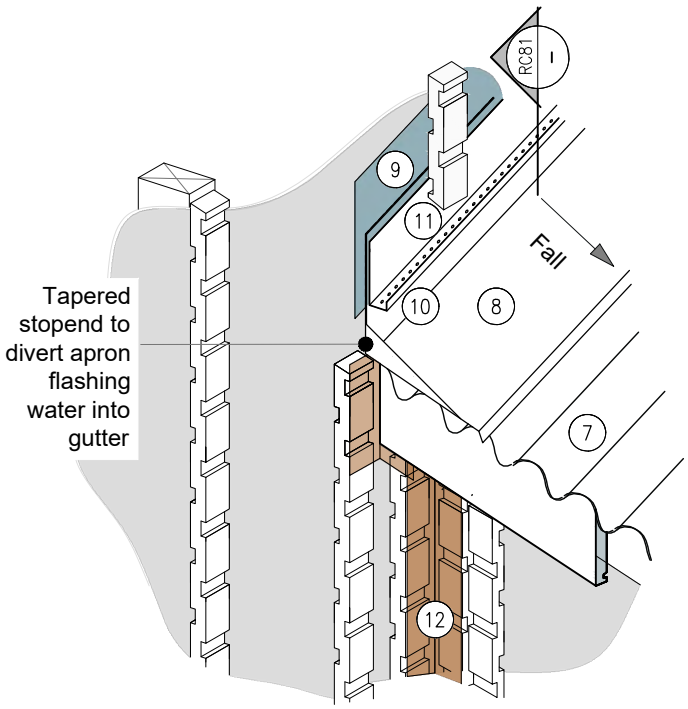
1. Roof and Wall Framing
2. Wall Underlay
3. Cavity Battens
4. Transition Flashing
5. Fascia Board
6. Roof Underlay
7. Roofing
8. Apron Flashing
9. Flexible Flashing Tape
10. Cavity Closure
11. Cavity Battens (above Apron Flashing)
12. Corner Flashing
13. Cladding
14. Gutter



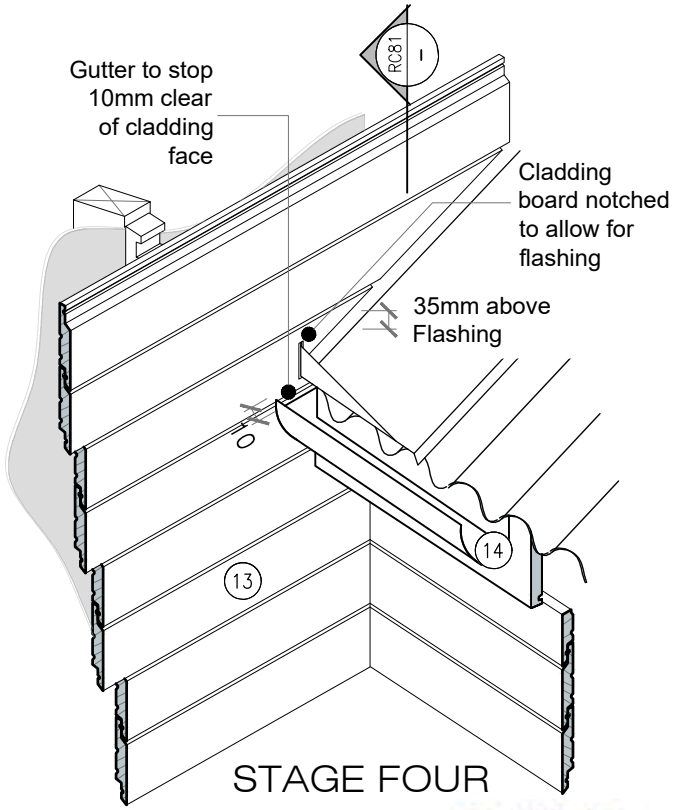
STAGE ONE



STAGE TWO



STAGE THREE



STAGE FOUR

CodeMark CMNZ30081

JSC PREMIUM ARCHITECTURAL & BUILDING SOLUTIONS

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TYPE
RUSTICATED WB - 20MM CAVITY FIX

NAME
Apron Flashing Gutter to Wall

- TO BE READ IN CONJUNCTION WITH COMPLETE JSC RUSTICLAD SYSTEM LITERATURE
- DETAILS MAY BE SUBJECT CHANGE WITHOUT NOTICE

SCAN IT FOR MORE INFORMATION

DRAWING SCALE	ISSUE DATE
NTS	11/02/2026
DRAWING NUMBER	**VERSION**
JSC 20CR RC92	2.6